Nelson & Goldman

4310
ag 2, 14

Nelson & Goldman

Nelson Ed Goldman

Mexico –

December 29th 1893 to

1894 –

Specimens numbered from 1 to 540 may be found by adding 5600 to the number.

No.	Orig. No.	Sex	Name of Species.	Locality.
	5681	♂	Lepus a. parvulus	Reniozabal, Zacatecas, Mex.
	2	♂	Neotoma a. leucodon	" "
1777	3	♂	Neotoma a. leucodon	" "
	4	♀	Neotoma a. leucodon	" "
	5	♀	Neotoma a. leucodon	" "
4480	6	♀	Neotoma a. leucodon	" "
3972	7	♂	Thomomys ~~sheldoni~~ umbrinus zacatecae Nelson + Goldman.	" "
3973	8	♀	" "	" "
3974	9	♀	" "	" "
5	5610	♀	" "	" "
	11	♂	Dipodomys spectabilis	" "
	12	♀	" "	" "
	13	♀	Dipodomys ornatus Type	Murrieta " "
	14	♂	Perodipus	" "
4	15	♂	"	" "
5	16	♂	"	" "
6	17	♀	"	" "
	18	♀	Perognathus nelsoni	" "
107	19	♂	Heteromys i. alleni	" "
2	5620	♂	Heteromys i. alleni	" "
209	21	♀	Heteromys i. alleni	" "
210	22	♀	Heteromys i. alleni	" "
31	23	♀	Reithrodontomys ~~r. tenuis~~ griseoflavus	" "
28	24	♂	Sitomys ~~Peromyscus~~ m. consobrinus	" "
79	25	♂	"	" "
29	26	♀	Peromyscus m. consobrinus	" "

1893

Date.	Total Length.	Tail vertebrae.	Hind foot.	Remarks.
Dec. 29	357	44	23	
"	345	154	38	
"	380	164	38	
"	378	177	37	♂ 2/2
"	365	168	37	♂ 2/2
"	335	149	36	♂ 2/2
"	~~345~~ 336	~~62~~ 144	~~27~~ 36	Type
"	191	57	27	P. ♂ 2/2
"	190	58	26	" "
"	178	60	23	" "
"	339	204	50	
"	336	199	50	P. ♂ 2/2
"	274	167	39	P. ♂ 2/2
"	251	145	38	
"	247	144	38	
"	246	144	38	
"	245	143	37	P. ♂ 2/2
"	188	111	23	" " Tips of tail gone.
"	220	89	32	Tips of tail gone.
"	251	129	32	
"	240	123	31	P. ♂ 2/2
"	239	123	31	"
"	170	101	20	P. ♂ 2/2
"	248	134	26	
"	—	—	—	Skull only
"	250	136	26	P. ♂ 2/2

Note: Specimens numbered from 1 to 540 may be found by adding 5600 to the number.

No.	Orig. No.	Sex	Name of Species.	Locality
	5627	♀	Peromyscus m. consobrinus Sitomys	Bernozabal, Zacatecas, Mex
	28	♂	Peromyscus m. blandus	" "
	29	♂	Peromyscus m. blandus	" "
	30	♂	Peromyscus m. blandus	" "
	31	♂	Peromyscus m. blandus	" "
	32	♂	Peromyscus m. blandus	" "
	33	♀	Peromyscus m. blandus	" "
	34	♂	Geomys merriami	Amecameca, Mexico, Mex.
	35	♀	" "	" "
	36	♂	Cratogeomys merriami	" "
	37	♀	Cratogeomys merriami	" "
	38	♀ im.	~~Romerolagus~~ nelsoni	Mt. Popocatepetl, Mexico, Mex.
	39	♂	Romerolagus nelsoni Merriam (Type of genus & species)	" "
	40	♂	Romerolagus nelsoni	" "
	41	♂	Romerolagus nelsoni	" "
	42	♂	Romerolagus nelsoni	" "
	43	♂	Romerolagus nelsoni	" "
	44	♂	Romerolagus nelsoni	" "
	45	♀	Lepus —— ?	" "
	46	♂	Lepus f. orizabae ?	" "
	47	♀	~~Geomys~~ Cratogeomys oreocetes Merriam Type	" "
	48	♂	Neotoma torquata	" "
	49	♀	Otellus v. variegatus	" "
	5650	♀	~~Geomys~~ Cratogeomys peregrinus Merriam	Mt. Iztaccihuatl Type "
	51	♂	Cratogeomys fulvescens	Chalchicomula, Puebla, Mex.
	52	♂	" "	" "

Nelson & Goldman 5

1893 Date.	Total Length.	Tail vertebrae	Hind foot.	Remarks.
Dec. 29	222	120	25	TOPOTYPE.
"	158	69	21	
"	176	78	22	6800 ft.
"	155	67	22	
"	176	78	22	
"	173	80	22	
" 1894	189	83	22	P. 9 2/2
Jan 5	407	129	50	Skeleton
"	370	117	48	" 8200 ft.
"	325	109	48	
"	353	119	49	
Jan. 5	241	3	42	
Jan. 6	311	0	53	
"	292	0	50	TOPOTYPE.
"	286	3	52	TOPOTYPE.
Jan. 7	285	3	51	TOPOTYPE.
"	306	2	54	TOPOTYPE.
"	292	2	53	Skin & skeleton TOPOTYPE.
Jan 5	375	48	77	
Jan 8	356	38	81	
Jan 7	318	92	43	P. 9 2/2
"	352	174	37	
Jan 8	288	132	46.	9500
Jan 9	304	87	42	P. 9 2/2 ~~11500 ft.~~
Jan 14	318	102	43.5	Type
" 15	352	114	44	Skeleton 8200 ft.

11000 ft.

58169	56	♀	Geomys fulvescens	Chalchicomula, Puebla, Mex.
	57	♀	" "	" "
	58	♀	" "	" "
	59	♀	" "	" "
58167	57	♀	" "	" "
58205	58	♀	Perognathus l. mesomelas	Orizaba, Vera Cruz, Mex
58213	59	♂	Sitomys	" "
58214	5760	♀	Oryzomys c. couesi	" "
58243	61	♂	Sitomys? Oryzomys f fulvescens	" "
	61		— — —	
58244	62	♂	Sitomys? Oryzomys f fulvescens	" "
58288	63	♀	" Oryzomys f fulvescens	" "
58245	64	♂	Reithrodontomys f. difficilis	" "
58226	65	♂	Sigmodon h. toltecus	" "
58227	66	♂	" " "	" "
58228	67	♂	" " "	" "
58229	68	♂	" " "	" "
58230	69	♂	" " "	" "
58231	5670	♂	" " "	" "
58232	71	♂	" " "	" "
58233	72	♂	" " "	" "
58234	73	♀	" " "	" "
58235	74	♀	" " "	" "
58236	75	♀	" " "	" "
58237	76	♀	" " "	" "
58410	77	♂	Urocyon	

1894

Jan. 15	308	97	38	P 1 ♀ 2	8200 ft.
"	302	98	39	"	
"	265	91	38	"	
"	304	105	41	"	
"	308	100	40	" skeleton	
Jan 16	158	65	21	P 1 ♀ 2	
"	205	109	30		
"	194	102	27		
"	178	104	21		
—	—	—	—		
Jan. 16	170	96	21		
"	—	—	—	skull only	
"	150	83	19		11000 ft.
"	~~250~~	~~107~~	~~28~~		
"	252	107	28		
"	250	100	28		
"	235	101	~~30~~		
"	244	103	29		
"	228	97	28		
"	205	89	27		
"	217	89	28		
"	179	74	26		
"	185	70	26.5		
"	219	95	27		
"	215	85	24.5		
"	172	71	23		
Jan 17	948	376	125		

TOPOTYPE

	5678	♂	Oryzomys	Orizaba, Veracruz, Mex						
58411	79	♀	Urocyon.	" " " "						
58156	5680	♂	~~Didelphys~~ Metachirus f. pallidus	" " " "	1894					
58274	81	♀	~~Sorex~~ Blarina tropicalis ~~brevicauda~~	" " " "	Jan 17	783	380	78		
58275	82	♀	" "	" " " "	Jan. 18	935	358	128		
58206	83	♂	Sitomys l. mesomelas	" " " "	" "	601	~~296~~ 46	46		
58207	84	♂	Peromyscus l. mesomelas	" " " "	" "	85	23	13		
58208	85	♀	Peromyscus l. mesomelas	" " " "	" "	84	23	12		
58209	86	♀	Peromyscus l. mesomelas	" " " "	Jan. 19.	158	69	21		TOPOTYPE
58238	87	♂	Sigmodon h. toltecus	" " " "	" "	159	60	23	Tip of tail gone.	TOPOTYPE
58215	88	♂	Oryzomys c. couesi	" " " "	" "	173	78	22		TOPOTYPE
58216	89	♂	" "	" " " "	" "	159	71	21		TOPOTYPE
58217	5690	♀	" "	" " " "	" "	247	109	29		
58218	91	♀	" "	" " " "	" "	263	139	30		
58219	92	♀	" "	" " " "	" "	294	162	34		
58246	93	♂	~~Sitomys~~ ? Oryzomys f fulvescens	" " " "	" "	248	135	32		
58247	94	♂	Oryzomys f fulvescens	" " " "	" "	238	126	30		
58248	95	♂	Oryzomys f fulvescens	" " " "	" "	249	137	31		
58249	96	♂	Reithrodontomys f. difficilis	" " " "	" "	158	89	21		
58250	97	♂	" "	" " " "	" "	166	94	22		
58251	98	♂	" "	" " " "	" "	190	108	23		
58252	99	♂	Oryzomys f fulvescens	" " " "	" "	160	89	21		
58253	5700	♀	Reithrodontomys f. difficilis	" " " "	" "	156	87	20		
58173	01	♂	Microtus quasiater Arvicola	" " " "	" "	152	88	20		
58284	02	♀	~~Sorex~~ Blarina tropicalis	" " " "	" "	168	96	21		
58285	03	♀	" "	" " " "	" "	143	78	18		
					Jan. 20	129	23	18		
					" "	—	—	—	Skull Only.	
					" "	—	—	—	Skull Only.	

4000 ft.

58212	5704	♀	Uroeyon	Orizaba. Vera Cruz. Mexico.	1894						
58210	5705	♂	Peromyscus t. mesomelas Osgood.	Type " " " "	Jan. 20	868	348	118			
58254	5706	♂	~~Sitomys~~ Oryzomys f fulvescens	" " " "	" "	169	76	23			
58255	5707	♂	Oryzomys f fulvescens	" " " "	" "	173	98	22			
58287	5708	♂	Oryzomys c. conesi	" " " "	" "	174	100	22			
58256	5709	♀	Oryzomys fulvescens	" " " "	" "	—	—	—	Skull Only.		
	5710	♂	Reithrodontomys f. difficilis	" " " "	" "	205	118	22	No skull		
58258	5711	♂	"	" " " "	" "	165	88	20			
58220	5712	♂	Oryzomys c. conesi	" " " "	" "	175	101	20			
58221	5713	♂	" "	" " " "	" "	270	142	30			
58222	5714	♀	" "	" " " "	" "	262	137	32			
58223	5715	♀	" "	" " " "	" "	248	128	30			
58211	5716	♀	Sitomys l. mesomelas	" " " "	" "	240	123	30			
58212	5717	♀	Peromyscus l. mesomelas	" " " "	Jan. 22	170	78	22	5 embryos.		
58286	5718	♀	Form Elaina tropicalis	" " " "	" "	165	72	22			
58259	5719	♂	~~Sitomys~~? Oryzomys f fulvescens	" " " "	" "	—	—	—	Skull Only.		
58260	5720	♀	" Oryzomys f fulvescens	" " " "	Jan. 23	172	101	22			
58261	5721	♀	Oryzomys f. fulvescens ~~Reithrodontomys f. difficilis~~	" " " "	" "	190	112	22			
58262	5722	♀	" Oryzomys f fulvescens	" " " "	" "	~~165~~ 158	~~83~~ 87	20			
58263	5723	♂	Reithrodontomys f. difficilis	" " " "	" "	192	112	22			
58264	5724	♂	"	" " " "	" "	158	87	20			
58265	5725	♂	"	" " " "	" "	156	87	20			
58266	5726	♂	"	" " " "	" "	146	82	19			
58267	5727	♂	"	" " " "	" "	138	77	18			
58239	5728	♂	Sigmodon h. toltecus	" " " "	" "	~~157~~ 156	~~84~~ 84	~~20~~ 19			
58240	5729	♂	" " " "	" " " "	" "	226	95	27			
					" "	237	105	27			

4000 ft.

TOPOTYPE

TOPOTYPE

58241	5730	♂	Lignodus h. toltecus	Oaxaca.	Vera Cruz.	Mexico.			
58242	5731	♀	" " "	"	"	"	"		
58415	5732	♂	didelphys	"	"				
	5733	♂	"	"		"			
58416	5734	♀	"	"					
	5735	♂	Brassicus	"					
	5736	♂	Sitomys m. totontepecus	"					
58184	5737	♂	" "	"					
	5738	♀	Peromyscus m. totontepecus						
58157	5739	♀	Metachirus f. pallidus ~~didelphys~~						
58158	5740	♂	Metachirus fusco-griseus pallidus Allen						
	41	♀	"						
	42	♀	"						
58269	43	♂	Sorex macrodon						
58270	44	♀	" "						
58276	45	♂	Blarina mexicana						
58277	46	♀	" "						
58174	47	♀	Arvicola quasiater						
58175	48	♀	" "						
58224	49	♀	Oryzomys c. conesi						
	5750	♀	Sciurus nayaritensis						
	51	♀	" "						
	52	♀	" "						
	53	♂	" "						
58176	54	♂	Microtus quasiater Arvicola						
58177	55	♂	Microtus quasiater						

1894						
Jan. 23	205	75	27	Tip of tail gone.		
" "	210	85	27			
"	845	387	40			
"	—	—	—	Skull only		
"	830	338	67			
"	838	400	86			
Jan 24	258	137	29			
"	268	144	29.5	B.M.		
"	239	123	28			
"	490	240	38			
"	627	312	47	Type		
"	—	—	-	Skull only		
"	—	—	-	"		
Jan 25	125	52	16			
"	120	46	15			
"	96	29	12.5			
"	98	26	13			
"	120	20	18			
"	134	25	18.5			
Jan 26	258	137	30	♀ ~~♀~~ ♂		
Jan 26	—	—	-	♀		
"	-	-	-	"		
"	-	-	—	"		
"	-	—	-			
"	133	22	19			
"	128	22	18			

200 ♀

58278	5756	♀	Blarina mexicana ~~Sorex~~	Orizaba, Vera Cruz, Mex.	
58279	57	♀	" "	"	"
58271	58	♂	Sorex macrodon	"	"
58272	59	♂	Sorex macrodon Merriam (Type)	"	"
58273	5760	♂	" "	"	"
58178	61	♂	Arvicola quasiater	"	"
58179	62	♀	Microtus quasiater	"	"
58186	63	♂	Sitomys mitotontepecus	"	"
58225	64	♀	Oryzomys c. conesi	"	"
58180	65	♂	Arvicola quasiater	"	"
58181	66	♀	" "	"	"
58182	67	♀	" "	"	"
58280	68	♂	Blarina mexicana ~~Sorex~~	"	"
58281	69	♂	" "	"	"
58282	5770	♂	" "	"	"
58283	71	♂	" "	"	"
	72	♂	Sitomys m. totontepecus	"	"
58188	73	♂	Peromyscus m. totontepecus	"	"
58189	74	♂	Peromyscus m. totontepecus	"	"
58190	75	♂	Peromyscus m. totontepecus	"	"
	76	♀	Peromyscus m. totontepecus	"	"
	77	♀	Peromyscus m. totontepecus	"	"
	78	♀	Peromyscus m. totontepecus	"	"
	79	♀	Peromyscus m. totontepecus	"	"
58195	5780	♀	Peromyscus m. totontepecus	"	"
	81	♂	Didelphys	"	

1894					
Jan. 26	98	27	14		
"	96	24	13		
"	127	53	15		
"	128	52	15.5		
"	123	48	15		
Jan 27	123	24	18		
"	102	18	16	~~Embryos~~	
"	235	106	28	Tip of tail gone	
"	247	129	29		
"	125	22	18		
"	135	22	18		
"	132	22	18.5	1 Embryo	
"	98	30	13		
"	95	28	13		
"	93	25	13		
"	95	27.5	13		
Jan. 28.	232	142	28		
"	235	134	29		
"	245	122	28		
"	233	113	27		
"	245	123	28		
"	261	137	29		
"	269	141	29		
"	263	136	29		
"	238	127	28		
"	—	—	—	Skull only	

$2.00

5782	♀	Didelphys	Oaxaca,	Vera Cruz,	Mex.	
83	♀	"	"	"	"	
84	♀	"	"	"	"	
58268	85	♂	Reithrodontomys f. difficilis	"	"	
	86	♂	Sitomys m. totontepecus	"	"	
58197	87	♂	Peromyscus mex. orizabae Merriam Type	"	"	
	88	♂	Peromyscus m. totontepecus	"	"	
	89	♀	Peromyscus m. totontepecus	"	"	
5790		♀	Peromyscus m. totontepecus	"	"	
58201	91	♀	" "	"	"	
58202	92	♀	Peromyscus m. totontepecus	"	"	
58203	93	♀	Peromyscus m. totontepecus	"	"	
58204	94	♀	Peromyscus m. totontepecus	"	"	
58687	95	♀	Didelphys	Mirador,	Vera Cruz,	"
58688	96	♂	"	"	"	
58689	97	♀	"	"	"	
58535	98	♂	Oryzomys c. couesi			
58538	99	♀	Sitomys Peromyscus b. aztecus			
58534	800	♀	Sigmodon h. toltecus			
58539	1	♂	Sitomys Peromyscus b. aztecus			
	2	♀	Peromyscus b. aztecus			
58690	3	♂	Didelphys			
58691	4	♀	"			
58533	5	♀	Scirusauriogaster			
58541	6	♂	Sitomys Peromyscus b. aztecus			
58542	7	♂	Peromyscus b. aztecus			

1894						
Jan 28	—	—	—	skull only		
"	—	—	—	"		
Jan 29	—	—	—	"		
"	173	101	19			
"	240	126	29			
"	257	139	29.5			
"	227	102	29	tip tail gone.		4200
"	247	140	29	"		
"	228	118	28	"		
"	261	138	29	Am. Mus.	"	
"	237	126	28			
"	251	130	29		"	
"	248	131	28			
Feby 3	~~870~~	~~450~~	~~150~~			
"	823	435	63	8 Embryos young in pouch		
"	800	126	66	7 "	"	"
"	260	142	32			
"	192	95	23	$P_1' \sqrt{9}\frac{2}{2}$		
"	240	102	27			
Feby 4	232	113	27			
"	225	111	24	4 embryos.		3800
"	82	54	15	65		
"	795	440	62	8 yg.		
Feby 5	525	260	71	$P\frac{2}{2}\ V\frac{1}{1}\ \sqrt{1}\frac{1}{1}$		
"	232	121	24.5			
"	215	107	24			

5808		♂	Sitomys l. mesomelas	Mirador Vera Cruz, Mex.	
43 5809		♀	Peromyscus b. aztecus	"	"
5810		♂	Peromyscus b. aztecus	"	"
	11	♂	Peromyscus b. aztecus	"	"
	12	♂	Peromyscus b. aztecus	"	"
	13	♂	Didelphys	"	"
3552	14	♀	Mouse	"	"
3536	15	♂	Reithrodontomys f. difficilis	"	"
3537	16	♀	"	"	"
3686	17	♂	Myrmecophaga tetradactyla	"	"
	18	♂	Bat	"	"
	19	♂	Sitomys mexicanus	"	"
	5820	♂	Peromyscus mexicanus	"	"
	21	♀	Peromyscus mexicanus	"	"
3550	22	♀	Peromyscus mexicanus	"	"
3715	23	♂	Heteromys p. obscurus	Santa Maria, near Mirador, Vera Cruz, Mex.	
3716	24	♀	Heteromys p. obscurus	"	"
3717	25	♀	Heteromys p. obscurus	"	"
	26	♂	Heteromys p. obscurus	"	"
3726	27	♂	Reithrodontomys f. tenuis	"	"
3727	28	♂	Reithrodontomys f. tenuis	"	"
3728	29	♂	Reithrodontomys f. tenuis	"	"
3729	5831	♂	Reithrodontomys f. tenuis	"	"
3691	32	♂	Sitomys musculus	"	"
3692	33	♂	Peromyscus musculus	"	"
3693	34	♂	Peromyscus musculus	"	"

1894							
Feb 6	173	76	23				
"	234	111	26	P¼ I 2/2			3600 ft.
Feb. 7	215	104	23				
"	238	116	24				
"	193	83	24	tip tail gone			
"	—	—	—	skull only			
Feb 8	178	93	25				3500 ft.
Feb 10	156	85	18				
"	168	95	20				
"	1.010	500	91				2800 ft.
"	—	—	—	Alcoholic			
Feb. 11	246	128	27				3600 ft
"	254	133	27				
"	251	132	26.5				
"	235	118	26				
Feb 13.	225	117	30				
"	230	125	31				
"	238	117	31				
"	—	—	—	skull only			
"	176	102	21				1800 ft.
"	175	95	20				
"	155	87	18				
"	167	95	19				
"	114	48	16				
"	123	47	16.5				
"	115	47	15.5				

63644	5835	♂	Sitomys	Santa Maria, near Mirador, Vera Cruz, Mex.	
63645	36	♂	Peromyscus musculus	"	"
63646	37	♀	Peromyscus musculus	"	"
63647	38	♀	Peromyscus musculus	"	"
63648	39	♀	Peromyscus musculus	"	"
63649	5840	♀	Peromyscus musculus	"	"
63653	41	♂	Lepus f. connectens	Chichicaxtle, Vera Cruz, Mex.	
63654	42	♂	Lepus f. connectens	Chichicaxtle,	"
63655	43	♀	Lepus f. connectens	"	"
63666	44	♂	Sciurus aureogaster	"	"
63656	45	♂	Lepus f. connectens	"	"
63657	46	♂	Lepus f. connectens	"	"
63658	47	♂	Lepus f. connectens	"	"
63659	48	♂	Lepus f. connectens	"	"
63660	49	♂	Lepus f. connectens Nelson	"	"
	5850	♀	Heterogeomys torridus (Type)		"
			Sciurus hispidus?		"
63663	51	♂	Didelphys ? Metachirus ? f. pallidus	"	"
63672	52	♀	Sigmodon h. toltecus	"	"
63673	53	♀	" " "	"	"
63674	54	♀	" " "	"	"
63675	55	♂	" " "	"	"
63721	56	♂	Mus musculus	"	"
63700	57	♂	Sitomys musculus	"	"
	58	♂	Peromyscus musculus	"	"
63701	59	♂	Peromyscus musculus	"	"
63702	5860	♂	Peromyscus musculus	"	"

1895						
Feby. 13	110	44	14.5			1800 ft.
"	116	47	14.5			
"	114	46	15			
"	114	44	16			
"	123	48	16			
"	118	48	16			
Feby 14	435	57	96			
"	450	54	95			
"	450	55	96			
"	542	260	68			
Feby 15	458	60	94			
"	435	62	96			
"	400	49	89			
"	413	53	91			
"	442	63	97			Type
"	323	88	59	$P\frac{1}{1}\ I\frac{2}{2}$		
"	595	320	45			
"	264	110	30	$P\frac{2}{2}\ V\frac{1}{1}\ I\frac{1}{1}$		
"	197	84	27			
"	147	60	22			
"	192	89	27			
"	151	76	18			
"	90	25	15.5	ziptail gone		
"	102	40	15			
"	110	46	15.5			
"	113	43	15.5			

	5861	♀	Cuniculus paca	Chichicastle, Veracruz, Mex.	
63703	62	♂	Sitomys l. mesomelas	Orizaba, Vera Cruz, Mex.	
63730	63	♂	Reithrodontomys f. difficilis	" "	
63731	64	♂	" "	" "	
63732	65	♂	"	" "	
63733	66	♂	"	" "	
63734	67	♂	Reithrodontomys f. difficilis	" "	
63735	68	♂	Reithrodontomys f. difficilis	" "	
63685	69	♂	~~Sitomys~~ ? Oryzomys f. fulvescens	" "	
63686	5870	♂	" Oryzomys f. fulvescens	" "	
63687	71	♀	" Oryzomys f. fulvescens	" "	
63688	72	♂	" Oryzomys f. fulvescens	" "	
63668	73	♀	Sciurus deppei	Motzorongo, Vera Cruz, Mex	
	74	♂	Sitomys m. totontepecus	" " "	
	75	♂	Peromyscus m. totontepecus	" " "	
	76	♂	Peromyscus m. totontepecus	" " "	
63707	77	♀	Peromyscus m. totontepecus	" " "	
	78	♀	Sigmodon h. saturatus	" " "	
	79	♀	" " "	" " "	
	5880	♀	"	"	
63718	81	♂	Heteromys temporalis		
	82	♂	Sitomys m. totontepecus		
	83	♀	Peromyscus m. totontepecus		
	84	♀	Peromyscus m. totontepecus		
	85	♀	Peromyscus m. totontepecus		
	86	♀	Peromyscus m. totontepecus		

1894					
Feby 15	—	—	—	Skull with [illegible]	
Feb 20	145	67	21		4200 ft.
"	131	76	17		
"	145	81	19		
"	162	93	19		
"	153	85	19		
"	158	91	20		
"	177	100	19.5	Tyzaan	
"	187	109	22		
"	163	97	21		
"	164	95	21	P¼ V¼ J¼	
"	190	114	23	[illegible]	
Feb 22	380	183	52		8000 ft.
Feb. 23	190	90	25		
"	252	130	28		
"	255	135	29		
"	260	134	27		
"	—	—	—	Skull only.	
Feb 24	—	—	—	" " "	
	—	—	—	"	
	225	120	34		
	254	130	28		
	266	140	29	P¼ J 2/2	
	235	117	27		
	238	125	27		
	235	123	27		

	63676	3887	♂	Sigmodon h. saturatus	Motzorongo, Vera Cruz, Mex.		1894					
	63677	88	♂	" " "	" "		Feby 24	170	71	26		
	63678	89	♂	" " "	" "		Feby 25	258	104	30,5		
	63679	3890	♂	" " "	" "		"	192	44	30	Zip tail gone	
	63680	91	♀	" " "	" "		"	252	110	30		
	63681	92	♀	" " "	" "		"	242	100	28	P½ V÷ J÷	
	63630	93	♂	Geomys torridus	" "		"	234	94	28	" "	
	63631	94	♂	" "	" "		Feb. 26.	345	93	47		
		95	♂	" "	" "		"	352	93	48		
		96	♀	" "	" "		"	362	102	52.		
		97	♀	" "	" "		"	338	82	48	P÷ J ½	
		98	♀	" "	" "		"	318	87	45	" "	
	63636	99	♀	" "	" "		"	320	86	45	" "	
	63644	3900	♀	" "	" "		"	332	87	48	" "	
		1	♀	" "	" "		"	308	80	45	" "	
		2	♀	" "	" "		"	326	88	46	" "	
	63650	3	♂	Conepatus	" "		"	315	72	42	" "	
	63667	4	♀	Sciurus aureogaster	" "		"	575	129	74		
		5	♀	Geomys torridus	" "		Feby 27	475	248	65	P÷ V ½ J÷	
		6	♂	"	" "		"	315	83	44	~~Skeleton~~ Skeleton	
		7	♀	" "	" "		"	282	63	43		
	63661	8	♂	Lepus texianus	" "		"	259	71	43		
	63664	9	♀	~~Didelphys~~ Metachirus f. pallidus	" "		Feby 28	354	18	80		
	63682	3910	♀	Sigmodon h. saturatus	" "		"	488	260	40		
	63683	11	♀	" " "	" "		Mch. 1	238	91	29		
	63684	12	♀	" " "	" "		"	250	100	28		
							"	251	105	29		

8 oft.

63689	13	♀	Oryzomys c. concsi	Motzorongo, Vera Cruz, Mex.	"	"
63665	14	♀	~~Didelphys~~ Metachirus f. pallidus	"	"	"
63719	15	♀	Hitrotomys temporalis	"	"	"
	16	♂	Geomys torridus	"	"	"
63642	17	♀	" "	"	"	"
	18	♂	Sitomys m. totontepecus	"	"	"
	19	♀	Peromyscus m. totontepecus	"	"	"
63690	20	♂	Oryzomys r. rostratus	"	"	"
63720	21	♀	Hitrotomys temporalis	"	"	"
	22	♂	Sciurus deppei.	"	"	"
63669	23	♀	Sciurus deppei	"	"	"
63670	24	♀	Sciurus deppei	"	"	"
63652	25	♂	Geomys torridus	"	"	"
	26	♂	" "	"	"	"
63644	27	♀	" "	"	"	"
	28	♂	" "	"	"	"
	29	♀	" "	"	"	"
	5930	♀	" "	"	"	"
	31	♂	" "	"	"	"
63671	32	♂	Sciurus deppei	"	"	"
68662	33	♀	Lepus f. connectens.	Orizaba, Vera Cruz, Mex.	"	"
	34	♀	Molossus	"	"	"
	35	♂	Thomomys umbrinus	Boca del Monte,	"	"
	36	♂	Thomomys umbrinus	"	"	"
	37	♂	Thomomys umbrinus	"	"	"
	38	♂	"	"	"	"

Nelson & Goldman

1894						
Mch. 1	255	130	31	♀ ½ ♂ ½		
Mch. 3	491	245	40		4yg. in fonch.	
"	320	180	37	♀ 1/1 ♂ ½	Type	Mar. 24, 1914.
"	286	72	45.5			Sent to Kansas Univ. in Exchange.
"	290	72	47			
Mch. 4	257	135	29			
"	253	132	28			
"	238	125	31			
"	304	176	38			
"	348	165	50			
"	378	163	53	♀ 1/1 ♂ 1/1	Hypotaitym	
"	390	180	55	" " "		
Mch. 5	332	98	50		Skeleton	
"	180	40	30			
"	286	67	47			
"	308	72	49			
"	310	78	45			
"	282	70	43.5			
"	277	75	44			
"	372	188	57			
Mch. 8	150	18	23			
"	—	—	—		alcoholic	
Morch 13	189	56	27			
"	196	63	28			
"	190	59	27			
"	196	57	27			

8000 ft.

7800 ft

	5939	♀	Thomomys umbrinus	Boca del Monte, Vera Cruz, Mex.	1894					
	5940	♀	Thomomys umbrinus	" "	March 13	200	59	27		
	41	♀	Thomomys umbrinus	" "	"	162	52	25		
	42	♀	Thomomys umbrinus	" "	"	190	57	27		7800 ft.
	43	♂	Neotoma torquata	Chalchicomula, Puebla, Mex.	"	192	56	27		
	44	♀	Neotoma torquata	" "	Mch. 16	330	151	33		
64102	45	♂	~~Peromyscus amplus~~ Sitomys	" "	"	362	163	34	♀ ½	
64103	46	♂	Peromyscus amplus	" "	"	245	128	265		
64104	47	♀	Peromyscus amplus	" "	"	230	128	27		
64105	48	♀	Peromyscus melanophrys	" "	"	247	131	26		
64106	49	♀	Peromyscus amplus	" "	"	238	120	27	P. ♀ ½	
64107	5950	♀	Peromyscus amplus	" "	"	228	120	26		
64108	51	♀	Peromyscus ~~Sitomys~~ mekisturus Merriam Type	" "	"	228	115	25.5		
					"	249	155	24	P. ♀ ½	8 Hooft.
64100	52	♀	Lepus orizabæ	Mt. Orizaba, Vera Cruz, Mex.	Mch 21	383	27	87		13600 ft.
	53	♂	Nyctinomus	Maltrata, Vera Cruz, "	Mch. 26	—	—	—	alcoholic	
	54	♀	"	" " "	"	-	-	-	"	
	55	♀	"	" " "	"	-	-	-	"	
	56	♂	Sitomys b. levipes	" " "	"	192	102	22		
	57	♀	Peromyscus b. levipes	" " "	"	238	122	24		
	58	♀	Peromyscus b. levipes	" " "	"	212	114	25		
64101	59	♂	Rithrodontomys f. difficilis	" " "	"	172	97	21		
	5960	♂	Sitomys b. levipes	" " "	"	160	61	23	Tip of tail gone	6500 ft.
	61	♂	Peromyscus amplus	" " "	"	228	127	25		
	62	♂	Peromyscus b. levipes	" " "	"	203	104	24		
	63	♂	Peromyscus amplus	" " "	"	228	116	25		
	64	♂	Peromyscus amplus	" " "	"	215	114	25		

5965	67	♀	Sitomys amplus	Maltrata, Vera Cruz, Mex.
	66	♀	Peromyscus amplus	" " "
	67	♀	Peromyscus b. levipes	" " "
65394	68	♂	Bassariscus	" " "
65395	69	♂	didelphys	" " "
65469	5970	♂	Sigmodon h. saturatus	Juxtlepec, Oaxaca, Mex.
65460	71	♂	" h. saturatus	" "
65461	72	♂	" h. saturatus	" "
65462	73	♂	" h. saturatus	" "
65425	74	♀	~~Blarina forma~~ tropicalis micrura	" "
65501	75	♀	Oryzomys f. fulvescens	" "
65954	76	♂	Didelphys (larger)	" "
65403	77	♂	Metachirus f. pallidus	" "
65404	78	♂	" " "	" "
65440	79	♂	Oryzomys c. couesi	" "
65491	5980	♀	" " "	" "
65463	81	♂	Sigmodon h. saturatus	" "
65438	82	♀	Nyctomys lepturus	" "
	83	♀	Didelphys	" "
65455	84	♀	"	" "
	85	♀	"	" "
	86	♀	"	" "
65464	87	♂	Ateles villerosus	" "
65965	88	♂	" "	" "
	89	♂	Hemiderma p. aztecum	" "
70135	5990	♂	Hemiderma perspicillatum	" "

1894						
March 26	240	110	25			
"	224	122	25			
"	197	99	23			
"	848	395	80			
"	690	294	55			
April 6	235	103	30			
"	238	92	30			
"	242	101	29			
"	240	98	29			
"	92	21	12			
"	180	98	21			
April 8	902	367	66			
"	580	315	46			
"	580	300	45			
"	218	106	30			
"	208	106	29			
"	286	114	32			
April 9	~~305~~	164	35			
"	835	395	70			
"	850	385	70			
"	168	65	19			
"	160	64	17			
"	1140	730	165			
"	1165	725	176			
April 11	-	-	-			
"	-	-	-			

6500

P. 9 ½

3000 ft

♀ 9 ½

♀ 9 ½

549. skull only

549.

Juv. of # 5984

alcoholic

"

	5991	♀	Hemiderma p. aztecum	Juxtlepec,	Oaxaca,	Mex.
	92	♀	Hemiderma p. aztecum	"	"	
	93	♀	Hemiderma p. aztecum	"	"	
	94	♂	"	(Immature)	"	"
	95	♂	"	"	"	"
65474	96	♂	"	"	"	"
65478	97	♂	Hemiderma perspicillatum aztecum		"	"
65479	98	♂	Hemiderma perspicillatum aztecum		"	"
65480	99	♂	Hemiderma perspicillatum aztecum		"	"
	6000	♂	Hemiderma p. aztecum		"	"
	1	♂	Hemiderma p. aztecum		"	"
	2	♂	Hemiderma p. aztecum		"	"
	3	♂	Hemiderma p. aztecum		"	"
	4	♂	Hemiderma p. aztecum		"	"
	5	♂	Hemiderma p. aztecum		"	"
	6	♂	Hemiderma p. aztecum		"	"
	7	♂	Hemiderma p. aztecum		"	"
	8	♂	Hemiderma p. aztecum		"	"
	9	♂	Hemiderma p. aztecum		"	"
	6010	♂	Hemiderma p. aztecum		"	"
	11	♂	Hemiderma p. aztecum		"	"
	12	♂	Hemiderma p. aztecum		"	"
	13	♂	Hemiderma p. aztecum		"	"
	14	♂	Hemiderma p. aztecum		"	"
	15	♂	Hemiderma p. aztecum		"	"
	16	♂	"		"	"

1894						
April 11	—	—	—	Alcoholic		
"	—	—	—	"		
"	—	—	—	"		
"	—	—	—	"		
April 12	—	—	—	"		
"	68	9	12			
"	80	10	—			
"	80	13	—			
"	74	10	—			
	—	—	—	Alcoholic		
	—	—	—	"		
	—	—	—	"		
	—	—	—	"

6017	♂	Hemiderma p. aztecum	Juxtlapec, Oaxaca, Mex.	1894 April 12	–	–	–		
18	♂	Hemiderma p. aztecum	"	"	–	–	–		
19	♂	Hemiderma p. aztecum	"	"	–	–	–		
6020	♂	Hemiderma p. aztecum			–	–	–		
21	♂	Hemiderma p. aztecum			–	–	–		
22	♂	Hemiderma p. aztecum			–	–	–		
23	♂	Hemiderma p. aztecum			–	–	–		
24	♂	Hemiderma p. aztecum			–	–	–		
25	♂	Hemiderma p. aztecum			–	–	–		
26	♂	Hemiderma p. aztecum			–	–	–		
65481 27	♀	Hemiderma p. aztecum			76	15	–		
65482. 28	♀	Hemiderma p. aztecum			80	12	–	Loaned to Food Research Laboratory Biol. Sur.	300 ft
65483 29	♀	Hemiderma p. aztecum			78	16	–		
65475 6030	♀	Hemiderma p. aztecum			66	7	–		
31	♀	Hemiderma p. aztecum			–	–	–	1 Embryo	
32	♀	Hemiderma p. aztecum			–	–	–	"	
33	♀	Hemiderma p. aztecum			–	–	–	"	
34	♀	Hemiderma p. aztecum			–	–	–	"	
35	♀	Hemiderma p. aztecum			–	–	–	"	
36	♀	Hemiderma p. aztecum			–	–	–	"	
37	♀	Hemiderma p. aztecum			–	–	–	"	
38	♀	Hemiderma p. aztecum			–	–	–	"	
39	♀	Hemiderma p. aztecum			–	–	–	"	
6040	♀	Hemiderma p. aztecum			–	–	–	"	
41	♀	Hemiderma p. aztecum			–	–	–	"	
42	♀	Hemiderma p. aztecum			–	–	–	"	

	6043	♀	Hemiderma p. aztecum	Tuxtepec, Oaxaca, Mex.	1894 April 12	—	—	—		
	44	♀	Hemiderma p. aztecum	"	"	—	—	-		
	45	♀	Hemiderma p. aztecum	"	"	—	—	-		
	46	♀	Hemiderma p. aztecum	"	"	-	—	-		
	47	♀	Hemiderma p. aztecum	"	"	-	-	-	-	
70342	48	♀	Hemiderma p. aztecum	"	"	-	-	-		
	49	♀	Hemiderma p. aztecum	"	"	—	—	-		
(6050)	6050	♀	Hemiderma p. aztecum	"	"	-	—	-		
	51	♀	Hemiderma p. aztecum	"	"	—	—	-		
	52	♀	Hemiderma p. aztecum	"	"	-	—	-		
	53	♀	Hemiderma p. aztecum	"	"	—	—	—		
	54	♀	Hemiderma p. aztecum	"	"	-	—	-		
	55	♀	Hemiderma p. aztecum	"	"	—	—	-		
	56	♀	Hemiderma p. aztecum	"	"	—	—	-		
65443	57	♂	Heteromys p. obscurus	Otatitlan, Vera Cruz, Mex.	Apr. 17	245	128	29		
65444	58	♂	Heteromys p. obscurus	"	"	248	128	30		
65445	59	♀	Heteromys p. obscurus	"	"	190	94	28		
65446	6060	♀	Heteromys p. obscurus	"	"	238	120	30	P.1 S.2	
	61	♀	Sitomys mexicanus	"	"	246	122	25		
65396	62	♂	Lepus texianus	"	"	372	22	77		
	63	♀	Heteromys p. obscurus	"	"	—	—	-	skull only. yg. ♂ #6060.	20 ft.
65414	64	♂	Sciurus aureogaster	"	Apr. 18	530	255	67		
65541	65	♀	Hemiderma subrufum	"	"	—	—	-	skull only	
	66	♀	Sitomys mexicanus	"	"	238	118	27		
65508	67	♂	Peromyscus mexicanus	"	"	243	125	28		
	68	♂	"	"	"	—	—	-	skull only	

300 ft.

65464	6069	♂	Sigmodon h. saturatus	Atahtlan, Vera Cruz, Mex.	1894						
	6070	♂	Sitomys Peromyscus l. affinis	"	"	Apr. 18	270	114	31		
	71	♀	Peromyscus l. affinis	"	"	"	172	80	21		
65465	72	♂	Sigmodon h. saturatus	"	"	"	170	74	20		
65466	73	♂	" " "	"	"	"	256	107	32		
65447	74	♀	Heteromys p. obscurus	"	"	"	278	118	32.5		
	75	♀	Heteromys p. obscurus	"	"	"	224	118	26		206 ft.
	76	♀	Heteromys p. obscurus	"	"	"	—	—	—	Skull only	
6545	77	♂	Sciurus aureogaster	"	"	"	—	—	—	" "	
65416	78	♀	Sciurus aureogaster "	"	"	"	535	260	66		
65417	79	♀	Sciurus aureogaster "	"	"	"	458	250	65		
65958	6080	♀	Sarcophaga (gustechi)	"	"	"	512	265	67		
65467	81	♂	Sigmodon h. saturatus	Tlacotalpam,	"	"	542	30	116		
65468	82	♀	" " "	"	"	April 21	245	102	29		
65492	83	♂	Oryzomys o. couesi	"	"	"	270	110	31		
65493	84	♀	" "	"	"	April 22	274	141	32		
65494	85	♀	" "	"	"	"	238	121	30		Sea level
65495	86	♀	" "	"	"	"	231	119	28.5		
65496	87	♀	" "	"	"	"	245	119	29		
65497	88	♀	" "	"	"	"	218	112	28		
65498	89	♀	" "	"	"	"	238	118	30		
						"	258	124	29.5		
6743.6090		-	Eligonca veraecrucis	San Andres, Vera Cruz, Mex.		Apr. 24	—	—	—	Skull only	Nelson & Goldman TYPE.
	91	♂	Bat	Catemaco,	" "	April 26	—	—	—	Alcoholic	1000 ft.
	92	♂	"	"	" "	"	—	—	—	"	
70434	93	♂	"	"	" "	"	—	—	—	"	
	94	♀	"	"	" "	"	—	—	—	"	

6095	♀	Bat	Catemaco, Vera Cruz, Mex.	1894						
96	♀	"	" "	April 26	–	–	–	alcoholic		
97	♀	"	" "	"	–	–	–	"		
98	♀	"	" "	"	–	–	–	"		
99	♀	"	" "	"	—	—	—	"		
6100	♂	Molossus	" "	"	—	–	–	"		
1	♂	"	" "	"	–	–	–	"		
2	♀	"	" "	"	–	–	–	"		
65470 3	♀	"	" "	"	131	48	–			
65471 4	♀	"	" "	"	138	56	–			
65476 5	♀	Bat	" "	"	63	7	–			
65477 6	♂	"	" "	April 27	65	6	–			
7	♂	Sitomys mexicanus	" "	"	222	110	76.5			
8	♂	Peromyscus mexicanus	" "	"	247	124	28			
9	♀	Peromyscus mexicanus	" "	"	247	123	27			
6110	♀	Peromyscus mexicanus	" "	"	255	130	28			
65448 11	♀	Heteromys p. veraecrucis	" "	"	222	110	29			
65499 12	♀	Oryzomys j. rufinus Merriam	" "	"	270	139	32		Type	
65500 13	♂	Oryzomys c. couesi	" "	"	186	150	26			
65426 14	?	Blarina ~~sorex~~ ~~tropicalis~~ micrura	" "	"	98	24	12			
65956 15	♂	Didelphys	" "	"	856	368	72			
65957 16	♀	"	" "	"	886	431	64	8 young in pouch		
65405 17	♀	Metachirus f. pallidus	" "	"	582	272	46			
18	♀	Didelphis	" "	"	—	—	—	Skull only		
60443 19	♂	Bat	" "	Apr. 28	—	—	—	alcoholic		
65421 6120	♂	~~Geomys hispidus~~ Heterogeomys torridus	" "	"	264	67	44			

1000 ff

65449	6171 ~~6190~~	♂	*Heteromys* p. veraecrucis	Catemaco, Vera Cruz, Mex.		
65450	22	♂	Heteromys p. veraecrucis	"	"	
	23	♂	*Sitomys* mexicanus	"	"	
	24	♂	*Molossus*	"	"	
65951	25	♀	*Celogenys*	"	"	
	26	♀	"	"	"	
65397	27	♂	*Lepus russatus*	"	"	
65451	28	♂	*Heteromys* p. veraecrucis	"	"	
65452	29	♀	~~Heteromys p. veraecrucis~~ *Liomys orbitalis Merriam*	"	"	
65453	6130	♀	Heteromys p. veraecrucis	"	"	
65454	31	♀	Heteromys p. veraecrucis	"	"	
	32	♀	Heteromys p. veraecrucis	"	"	
~~65502~~	33	♂	*Rithrodontomys* f. ~~tenuis~~ *tropicalis*	"	"	
65469	34	♀	*Sigmodon* h. saturatus	"	"	
65952	35	♂	~~Calogenys paca~~ *Agouti paca nelsoni Goldman*	"	"	
65962	36	♀	*Synethres mexicanus*	"	"	
65398	37	♂	*Lepus russatus*	"	"	
65399	38	♀	Lepus f. russatus	"	"	
65400	39	♀	Lepus f. russatus	"	"	
15959	6140	♂	*Dasyprocta*	"	"	
65401	41	♀	*Lepus russatus*	"	"	
65468	42	♀	*Canis mexic.?*	"	"	
65469	43	♀	" ?	"	"	
6[illegible]	44	?	*Felis concolor?*	"	"	
	45	?	*Felis* p. [illegible]	"	"	
65406	46	♂	*Sciurus aureogaster*	"	"	

Nelson & Goldman

1894						
Apr. 28	228	115	29			
"	170	82	28			
"	232 ~~238~~	110	26			
"	—	—	—	alcoholic		
"	570	25	115	♀ ♂		
"	—	—	—	skull only		
~~Apr.~~ 29	435	48	93			
"	212	102	28			
"	225	109	29	Type.		
"	165	52	29			1000 ft.
"	207	102	28			
"	—	—	—	skull only		
"	175	95	20			
Apr. 30	232	95	29			
~~May~~ "	794	29	127			Type
"	774	285	86			
"	394	35	91			
"	335	29	79			
"	382	30	88			
May 1	581	24	125			
"	432	52	94			
"	1342	201	382			
"	980	155	192			
"	—	—	—	Skull only		
"	—	—	—	" "		
"	515	252	65			

65407	6147	♂	Sciurus aureogaster hypopyrrhus	Catemaco, Veracruz, Mex.	
65418	48	♂	Sciurus " aureogaster	"	"
65419	49	♂	Sciurus " aureogaster	"	"
65408	6150	♀	Sciurus " aureogaster	"	"
65455	51	♂	Heteromys p. veraecrucis	"	"
65762	52	♀	Conepatus	"	"
65960	53	♀	Dasyprocta mex.	"	"
	54	♀	Molossus	"	"
	55	♀	~~Putorius~~ Mustela f. aspasia E.R.H.	"	"
65420	56	♂	Sciurus dorsalis	"	"
	57	?	Felis p. pardalis	"	"
65402	58	♀	Lepus russatus	"	"
65409	59	♂	Sciurus aureogaster hypopyrrhus	"	"
65966	6160	♂	Felis p. pardalis	"	"
65470	61	♂	Catiacus	"	"
65471	62	♂	Coassus	"	"
65472	63	♂	"	"	"
65967	64	♀	Galictis barbata	"	"
65961	65	♀	Dasyprocta mex.	"	"
65763	66	♂	Conepatus	"	"
65953	67	♂	Orthogeomys poca	"	"
	68	♀	" "	"	"
	69	?	Felis concolor Caibabensis	"	"
65963	6170	♀	Synetheres mexicanus	"	"
65411	71	♀	Sciurus ~~aureogaster~~ ~~hypopyrrhus~~	"	"
65412	72	♂	Sciurus a. hypopyrrhus " ~~variegatus~~	"	"

1894					
May 1	518	269	65		
"	557	273	69		
"	535	258	66		
"	525	252	66	P½ a¼ s¼	
May 2	234	122	28		
"	480	114	68	~~P½ a½~~ P½ s¼	1000 ft.
May 2	555	20	128	P½ a½	
"	—	—	—	alcoholic + Embryo	
"	350	129	39		
May 3	272	125	47		
"	—	—	—	Skull only	
"	350	49	81		
"	492	242	64		
"	1130	375	164		
"	1360	190	396	765 mm	Height at Shoulder
"	1027	115	272	522	
"	878	124	242	458	
"	1045	410	120	s½	
May 4	566	30	127	P½ a½	
"	556	133	74		
"	485	22	103		
"	—	—	—	skull only	P¼ s¼
"	—	—	—	skull only	
"	750	330	95	P¼ a¼	
"	345	188	58		
"	510	270	67		1500 ft

65456	6173	♀	Heteromys p. veraecrucis	San Andres Tuxtla, Vera Cruz, Mex.	
65457	74	♀	Liomys " veraecrucis Merriam	"	"
	75	♂	Sitomys mexicanus	"	"
	76	♀	Peromyscus mexicanus	"	"
	77	♀	Peromyscus mexicanus	"	"
65439	78	♀	Heteromys lepturus	"	"
65413	79	♀	Sciurus aureogaster hypopyrrhus	"	"
	6180	♀	Bat (small nfond)	"	"
	81	♀	Peromyscus l. mesomelas Sitomys (small sp.)	"	"
65440	82	♀	Heteromys lepturus	"	"
65441	83	♂	Heteromys (large sp.) lepturus	"	"
65442	84	♀	Heteromys lepturus "	"	"
	85	♂	Sitomys	"	"
	86	♂	Bat - 6180	"	"
	87	♂	" "	"	"
	88	♂	Bat (rufous bare-back)	"	"
	89	♂	"	"	"
	6190	♂	"	"	"
	91	♂	"	"	"
65485	92	♂	"	"	"
	93	♂	"	"	"
	94	♂	"	"	"
	95	♂	"	"	"
	96	♂	"	"	"
	97	♂	"	"	"
	98	♂	"	"	"

1894							
May 7	210	102	27			} 1000 ft.	
"	220	108	25	Type			
May 8	242	120	27			} 1500 ft	
"	247	122	26				
"	228	111	26				
"	295	160	37	P 1/1 ♂ 2/2			
May 9	302	248	68	P 1 a 2/2 ♂ 1/1 alcoholic			
"	—	—	—			1400 ft	
"	154	69	19			} 1500 ft.	
"	219	103	32				
"	310	170	39				
"	292	153	35	P 1/1 ♂ 2/2			
"	—	—	—	skull only			
"	—	—	—	alcoholic		} 1400 ft.	
"	100	57	—				
"	—	—	—	Alcoholic			
"	—	—	—	"			
"	—	—	—	"			
"	—	—	—	"			
"	76	22	—				
"	—	—	—	Alcoholic			
"	—	—	—	"			
"	—	—	—	"			
"	—	—	—	"			
"	—	—	—	"			
"	—	—	—	"			

	6199	♂	Dat (berylack - rufous)	San Andres Tuxtla, Vera Cruz, Mex.						
	6200	♂	"							
	1	♂	"							
65486	2	♂	"							
	3	♂	"							
	4	♂	"							
	5	♂	"							
	6	♂	"							
	7	♂	"							
	8	♂	"							
	9	♂	"							
	6210	♂	"							
	11	♂	"							
	12	♂	"							
	13	♂	"							
	14	♂	"							
	15	♂	"							
	16	♂	"							
	17	♂	"							
	18	♂	"							
65487	19	♂	"							
	6220	♀	"							
	21	♀	"							
	22	♀	"							
	23	♀	"							
65488	24	♀	"							

1894					
May 9	–	–	–	Alcoholic	1400 ft.
"	–	–	–	"	
"	–	–	–	"	
"	73	22	–		
"	–	–	–	Alcoholic	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	73	20	–		
"	–	–	–	Alcoholic	
"	–	–	–	"	
"	–	–	–	"	
"	–	–	–	"	
"	76	23	–		
"	72	22	–		

Loaned to Food Research Laboratory Biol. Surv.

	6225	♀	Bat =(6224)	San Andres Tuxtla, Vera Cruz, Mex.	1894 May 9	-	-	-	Alcoholic			
65484	26	♀	"	"	"	78	25	-	Brown			
	27	♀	"	"	"	-	-	-	Alcoholic			
	28	♀	"	"	"	-	-	-	"			
65	29	♀	"	"	"	-	-	-	"			
	6230	♀	"	"	"	-	-	-	"			
	31	♀	"	"	"	-	-	-	"			
	32	♀	"	"	"	-	-	-	"			1400 ft.
	33	♀	"	"	"	-	-	-	"			
	34	♀	"	"	"	75	23	-				
	35	♀	"	"	"	-	-	-	Alcoholic			
	36	♀	"	"	"	-	-	-	"			
	~~6243~~	37	♀	"	"	-	-	-	"			
-	38	♀	"	"	"	-	-	-	"			
	39	♀	"	"	"	-	-	-	"			
65472	6240	♂	*Molossus*	"	"	142	55	—				1000 ft
65458	41	♀	*Hirsutus* p. veracrucis	"	May 10	234	116	29	Sm. sp.			1500 ft.
	42	♂	*Sitomys* mexicanus	"	"	226	106	28				
65427	43	♂	*Blarina nelsoni* sp. nov.	Volcano of Tuxtla, Vera Cruz, Mex.	May 12	107	31	13				
65428	44	♀	"	"	"	108	29	13		9 2/2		4800 ft.
65429	45	♂	"	"	"	104	29	13.5				
65430	46	♂	"	"	"	100	22	13				
65431	47	♂	"	"	"	105	29	13				
65432	48	♀	"	"	"	110	33	14				
65433	49	♀	"	"	May 13	103	29	13.5				
65434	6250	♂	"	"	"	108	29	13				

						1894						
65435	6251	♂	Blarina nelsoni sp. nov.	Volcano of Tuxtla, Vera Cruz, Mex.		May 13	105	32	14		4800 ft.	00f
65436	52	♂	" "	"	"	"	100	28	13			
65437	53	♀	Blarina nelsoni Merriam	Type "	"	"	110	31	14			
	54	♂	Sitomys mexicanus	"	"	"	257	131	27			
65												
65519	55	♂	Peromyscus mexicanus	"	"	"	239	117	27			
	56	♂	Peromyscus mexicanus	"	"	"	252	123	27			
	57	♀	Peromyscus mexicanus	"	"	"	205	96	25			
	58	♀	Peromyscus mexicanus	"	"	"	260	131	28			
	59	♀	Peromyscus mexicanus	"	"	"	242	115	27			
	6260	♂	Cuniculus							skeleton saved		
	61	♂	Antrozous (Santiago)	Tuxtla, V.C. Mex.		May 16	—	—	—	alcoholic	750 ft.	H.
	62	♀	"	"	"	"	—	—	—	"		
65410	63	♀	Sciurus a. hypopyrrhus	"	"	(Santiago)	"	532	273	69		
65524	64	♂	Sitomys mexicanus	"	"	"	"	235	119	28		
	65	♂	Peromyscus mexicanus	"	"	"	"	232	119	26		
	66	♂	Peromyscus mexicanus	"	"	"	"	188	93	25		
	67	♀	Peromyscus mexicanus	"	"	"	"	238	120	28		
	68	♀	Peromyscus mexicanus	"	"	"	"	254	126	28		
	69	♂	Peromyscus mexicanus	"	"	"	"	248	124	27		
	6270	♂	Peromyscus mexicanus	"	"	"	"	231	116	26		
	716	♂	Peromyscus mexicanus	"	"	"	"	227	113	26		
	72	♀	Peromyscus mexicanus	"	"	"	"	243	124	27		
	73	♂	Oryzomys f. fulvescens	"	"	"	"	—	—	—	skeleton	
	74	♂	Heteromys p. veraecrucis	"	"	"	"	—	—	—	" "	
	75											
	76											

Mus. No.	Orig. No.	Sex	Name of Species.	Locality
68168	6275	♂	Nasua narica ~~nelsoni~~	Orizaba, Vera Cruz, Mex.
68652	76	♂	Sigmodon h. mascotensis	Oaxaca, Oaxaca, Mex.
68655	77	♂	Peromyscus sonoriensis fulvus Osgood.	Type " "
	78	♂	Peromyscus m. fulvus	" "
	79	♀	Peromyscus m. fulvus	" "
68687	6280	♂	Reithrodontomys m. ~~saturatus~~ *texensis*	" "
68668	81	♂	Reithrodontomys m. saturatus	" "
68669	82	♂ ?	Reithrodontomys m. saturatus	" "
68670	83	♀	Reithrodontomys f. helvolus	" "
	84	♀	Sitomys (~~longicaudus~~) melanophrys	" "
	85	♀	Reithrodontomys f. helvolus	" "
68671	86	♀	Reithrodontomys f. helvolus "(longtail sp.)	" "
68689	87	♂	Sitomys musculus	" "
68690	88	♂	Peromyscus musculus	" "
68691	89	♂	"	" "
68692	6290	♀	Peromyscus musculus	" "
68693	91	♀	Peromyscus musculus	" "
68694	92	♀	Peromyscus musculus	" "
	93	♀	Peromyscus melanophrys	" "
68646	94	♂	Heteromys irroratus	" "
68647	95	♀	Heteromys irroratus	" "
	96	♂	Peromyscus melanophrys Sitomys	" "
68672	97	♂	Reithrodontomys f. helvolus	" "
68673	98	♂	Reithrodontomys m. ~~saturatus~~ *alticolus*	" "
68653	99	♀	Sigmodon h. mascotensis	" "
68648	6300	♀	Heteromys irroratus	" "
8695	6301	♀	Sitomys musculus	" "

1894	Total Length	Tail vertebrae	Hind foot	Remarks
March				Skin bought of local collector. 4½ oz.
June 12	281	137	33	
"	167	68	22	
"	148	61	21	
"	163	71	21	
"	145	73	18	
"	164	83	18	
June 13	145	72	17.5	
"	160	93	18.5	
"	263	142	26	P¹/₁ M²/₂
"	—	—	—	skull only
"	181	104	20	~~long tail~~
June 14	125	47	16	
"	114	43	16	
"	130	59	16.5	
"	116	46	15	
"	120	48	16	
June 15	118	48	15	P¹/₁ M²/₂
"	240	130	27	P¹/₁ M²/₂
"	262	143	33	
"	276	150	33	P¹/₁ M²/₂
"	260	148	28	
"	182	106	21	
"	134	69	17	
"	280	141	33	
"	270	145	31	P¹/₁ M²/₂
"	129	52	15	

5000 ft.

Nat. No.	Orig. No.	Sex	Name of Species	Locality
8696	6302	♀	Sitomys musculus	Oaxaca, Oaxaca, Mex.
8697	3	♀	Peromyscus musculus	" "
8674	4	♂	Reithrodontomys f. helvolus	" "
8675	5	♂	" "	" "
8676	6	♂	" "	" "
8677	7	♀	" "	" "
	8	♀	Reithrodontomys m. ~~saturatus~~ alticolus	" "
	9	♂	Peromyscus melanophrys	" "
	6310	♂	Sitomys	" "
	11	♀	Peromyscus melanophrys	" "
8698	12	♀	Peromyscus musculus	" "
8699	13	♀	Peromyscus musculus	" "
8649	14	♀	Heteromys ~~abbot.~~ irroratus	" "
8678	15	♂	Reithrodontomys m. ~~saturatus~~ alticolus	" "
	16	♀	Reithrodontomys m. ~~saturatus~~ "	" "
8679	17	♂	Reithrodontomys f. helvolus	" "
8680	18	♂	Reithrodontomys f. helvolus	" "
8681	19	♂	Reithrodontomys m. ~~saturatus~~ alticolus	" "
8700	6320	♂	Sitomys musculus	" "
	21	♂	Peromyscus melanophrys	" "
	22	♂	Peromyscus melanophrys	" "
8650	23	♀	Heteromys ~~abbot.~~ irroratus	" "
8654	24	♂	Sigmodon h. mascotensis	" "
8173	25	♂	Sciurus poliopus	Cerro San Felipe, " "
8651	26	♀	Heteromys irroratus	" "
8972	27	♂	~~Sitomys musculus~~ Orthogeomys scalops	" "

D8944	Total Length	Tail vertebrae	Hind foot	Remarks
June 15	116	49	14.5	
"	125	53	16	
"	170	98	20	
"	170	97	20	Tip of tail gone
"	188	111	21	
"	172	103	20	
"	—	—	—	
June 16	240	125	28	
"	244	134	26.5	
"	248	130	27	
"	112	46	15.5	
"	118	54	16	
"	261	143	33	
"	153	85	19	
"	—	—	—	skull only
June 17	187	107	21	
"	175	100	20	
"	150	77	18	
"	124	54	15.5	
"	264	148	28	
"	260	138	28	
"	245	129	33	
"	292	135	33	
June 18	323	263	71	9000 ft.
June 20	272	148	32	7500 ft.
June 21	390	174	51	P⁴ M² 8500 ft. Nasal pad bare 20 mm.

5200 ft.

	6328	♂	Sitomys b. levipes	Cerro San Felipe, Oaxaca, Mex.	
	29	♂	"	" "	
	6330	♀	Peromyscus b. levipes	" "	
	31	♀	Peromyscus oaxacensis	" "	
	32	♂	Vesperlilio fuscus moradorensis	Oaxaca, Oaxaca, Mex.	
68585	33	♀	Hitromys irroratus	Cerro San Felipe, Oaxaca, Mex.	
68520	34	♂	~~Perom~~ Blarina mexicana	" "	
	35	♂	Peromyscus melanophrys Sitomys	San Miguel, Oaxaca, Mex.	
	36	♂	Peromyscus b. levipes	" "	
	37	♂	Peromyscus b. levipes	" "	
	38	♀	Peromyscus b. levipes	" "	
	39	♀	Peromyscus b. levipes	" "	
	6340	♀	Peromyscus b. levipes	" "	
	41	♀	Peromyscus melanophrys Sitomys	Suchitla, Oaxaca, Mex.	
68701	42	♀	Peromyscus musculus	Zaganiza, " "	
	43	♂	Peromyscus melanophrys	" " "	
	44	♀	Perothyscus melanophrys	" " "	
68521	45	♀	~~Blarina~~ Blarina mexicana	Mt. Zempoaltepec, Oaxaca, Mex	
68460	46	♀	Arvicola fulviventer	" "	
68461	47	♂	" "	" "	
68462	48	♂	" "	" "	
68463	49	♂	" "	" "	
68464	6350	♂	" "	" "	
68465	51	♀	" "	" "	
68466	52	♀	" "	" "	
	53	♀	Sitomys b. levipes	" "	

1894

June 22	205	110	22	9500 ft.	
June 23	165	79	22	"	
"	210	109	22.5	"	
"	260	133	26	"	
"	—	—	—	alcoholic	5100 ft.
June 24	283	152	35		7500 ft.
"	97	27	13.5		
July 2	276	148	25		6500 ft.
"	215	112	22		
"	205	104	22		
"	196	97	22		
"	195	98	22.5		
"	195	99	21		
June 30	275	147	26		5600 ft.
July 3	108	42	14		3900 ft.
"	280	163	29		
"	260	147	26		
July 5	92	25.5	13		8000 ft.
"	140	29	20		
July 6	137	30	18.5		
"	140	28	19		
"	140	32	20		
"	132	31	19		
"	145	33	20		
"	145	30	19		
"	225	121	22		

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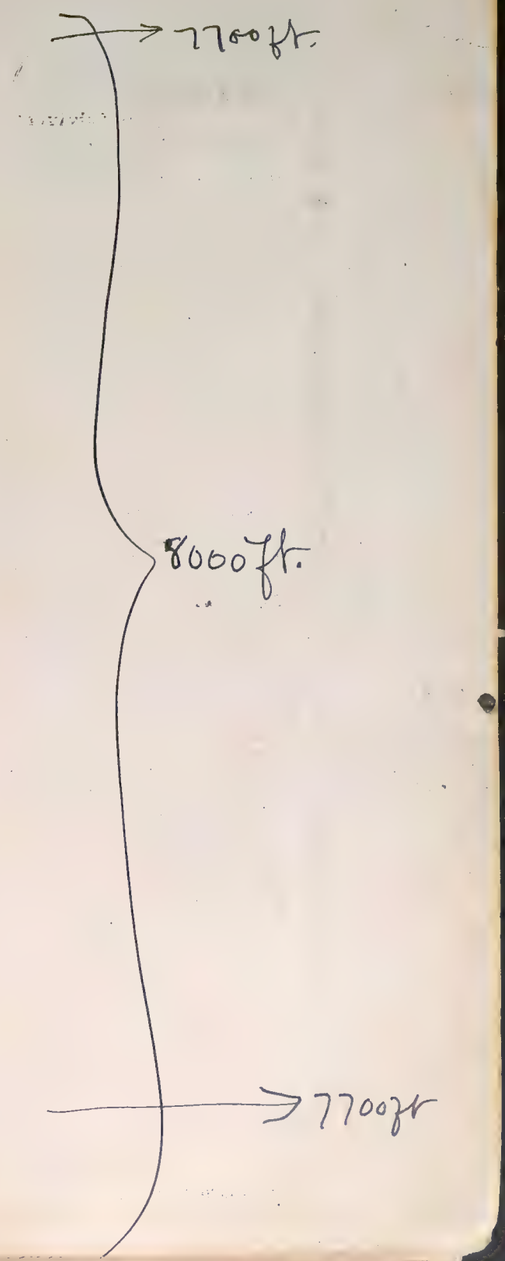
$P_1^1 \, \mathcal{J}_1^1$

$P_1^1 \, \mathcal{J}_{\frac{1}{2}}^2$ → 7700 ft.

	6354	♂	Sitomys b. levipes	Mts. Jemposatlepec, Oaxaca, Mex.	
68185	55	♀	Lepus verae-crucis	"	"
68467	56	♂	Microtus fulviventer arvicola (Short-tail)	"	"
68468	57	♂	Microtus umbrosus	"	"
68469	58	♀	" " "	"	"
68522	59	♂	Blarina (Hes) mexicana	"	"
68523	6360	♂	Blarina mexicana ~~Sorex~~ (Short-tail)	"	"
68524	61	♂	" "	"	"
68525	62	♀	" "	"	"
68562	63	♂	Sorex (long-tail) v. mutabilis ♀. ~~caudatus~~	"	"
68563	64	♂	Sorex v. mutabilis "	"	"
68564	65	♀	Sorex v. mutabilis "	"	"
68565	66	♂	Blarina (sp.?) magna	"	"
68470	67	♂	Arvicola fulviventer	"	"
68471	68	♀	"	"	"
68526	69	♀	Blarina ~~Sorex~~ mexicana	"	"
68566	6370	♀	Sorex s. ~~mutabilis~~	"	"
68567	71	♂	" v. mutabilis ♀. ~~caudatus~~	"	"
68527	72	♂	Blarina mexicana	"	"
68528	73	♀	" "	"	"
68529	74	♀	" "	"	"
68186	75	♀	Lepus verae-crucis	"	"
	76	♂	~~Orthogeomys~~ Geomys nelsoni Nurian Type	"	"
68472	77	♀	Arvicola fulviventer.	"	"
	78	♀	Sitomys lepturus	"	"
68610	79	♀	Peromyscus melanocarpus Osgood. Type.	"	"

1894					
July 6	132	36	20		
"	380	57	80		
"	148	33	19		
"	171	60	24		
"	174	59	23	P 2 ♀ 0	
"	90	28	13		
"	96	27	~~13~~ 13.5		
"	94	25.5	13		
"	99	29	13.5	♀ 2	
"	127	51	16		
"	133	59	16.5		
"	127	54	15.5	♂ 1 ♀ 2	
"	135	41	16		
July 7	138	31	20		
"	139	33	19	P 1 ♀ 1	
"	98	26	13	♀ 2	
"	126	57	15	♂ 1 ♀ 2	
"	130	51	16		
"	98	27	13		
"	100	30	13.5		
"	102	30	13		
"	340	57	71		
July 8	397	123	53		
"	126	26	18.5		
"	213	110	27		
"	241	125	27	P 1 ♀ 2	



	6380	♂	Sitomys lepturus	Mt. Zempoaltepec, Oaxaca, Mex.
68612	81	♂	Peromyscus lepturus Museum	Type " "
	82	♂	" "	
68568	83	♂	~~Sigmodon~~ ~~S. saxatilis~~	v. mutabilis
68530	84	♀	Blarina mexicana	
68531	85	♂	Blarina fossor	
68532	86	♂	Blarina mexicana	
68533	87	♂	" "	
68534	88	♂	" "	
68535	89	♂	" "	
68536	6390	♂	" "	
	91	♂	Xenodontomys m. ~~saturatus~~	articulus
68187	92	♀	Lepus f. connectens	
68537	93	♀	~~Dasy~~ Blarina fossor	
68538	94	♂	Blarina mexicana	
68539	95	♀	" "	
	96	♀	"	
68473	97	♂	Arvicola umbrosus	
68474	98	♀	" "	
68475	99	♀	Microtus fulviventer	
68476	6400	♀	" "	
68614	1	♂	Sitomys lepturus	
68615	2	♂	" "	
68616	3	♀	" "	
68174	4	♂	Sciurus poliopus	
68477	5	♂	Arvicola fulviventer	

1894						
July 8	223	108	26.5	B.M.		
"	238	114	28			
"	221	112	27			
"	120	54	15.5			
"	99	24	13	P 2/2		8200 ft.
"	106	30	14			
"	99	27	13			
"	93	24	13			
"	95	23.5	13			
"	92	24	13			
"	98	26.5	13			
"	149	75	18	From Dawson Hawk # 2174		7500 ft.
"	390	50	85	P 1/1 a 2/2		8200 ft.
July 9	98	28	14.5			
"	95	29	13			
"	98	31	13			
"	—	—	—	skull only		This skull destroyed
"	184	63	24			
"	180	60	23.5	P 2/2		8700 ft.
"	138	30	19	P 1/1 M 1/1		
"	135	29	19			
"	218	113	27			
"	224	113	27			
"	238	119	27	Am. Mus.		
"	493	234	65			
July 10	150	38	18.5			7900 ft.

68688	6406	♀	Reithrodontomys m. ~~saturatus~~ altivallis	Mt. Zempoaltepec, Oaxaca, Mex.							
68188	7	♀	Lepus f. connectens	"	"						
68192	8	♂	Lepus " crucis	"	"						
68195	9	♀	Bassariscus	"	"						
68478	6410	♂	Arvicola umbrosus	"	"						
68479	11	♀	" "	"							
68480	12	♀	Microtus (Orthriomys) umbrosus	Murian Type	"						
68569	13	♂	Sorex v. mutabilis ~~saturatus~~		"						
68540	14	♂	Blarina mexicana								
68541	15	♀	" "								
68542	16	♀	Blarina fossor								
68543	17	♂	Blarina mexicana								
68544	18	♂	" "								
68545	19	♀	Blarina fossor Murian	Type							
68481	6426	♂	Arvicola fulviventer.								
	21	♀	Sitomys b. levipes								
68682	22	♀	Reithrodontomys m. ~~saturatus~~ altivallis								
68189	23	♂	Lepus f. connectens								
68190	24	♀	Lepus f. connectens "								
68191	25	♀	" mex. crucis								
68483	26	♂	Arvicola fulviventer.								
68482	27	♂	" "								
68484	28	♂	" "								
68485	29	♂	" "								
68486	6430	♂	" "								
68487	31	♂	" "								

1894						
July 10	150	80	18			7700 ft.
"	365	37	88			8000 ft.
"	515	67	100			8000 ft.
"	752	350	81			8200 ft.
"	170	60	24			
"	178	53	23	P 2/2		
"	184	65	23	P 2/2		
"	122	58	15			
"	93	26	13			
"	94	26	13	I 2/2		
"	111	30	15	I 2/2		8700 ft.
"	97	27	13.5			
"	93	25	13			
"	111	29	15	I 2/2		
July 11	145	32	20			7700 ft.
"	207	112	22			
"	163	87	18	P 1/1 I 2/2		
"	382	38	83			8000 ft.
"	428	53	95	P 1/1 A 2/2		
"	322	54	74			7700 ft.
"	100	23	17			
"	104	35	20			
"	138	27.5	18			10500 ft.
"	149	33	20			
"	128	28	19			
"	145	31	19.5			

| | | |

68590	6458	♀	Neotomys irroratus	M. Zimpoaltepec, Oaxaca, Mex.		
	59	♀	Sitomys ~~fam~~ m. totontepecus	Totontepec, Oaxaca, mex.		
	6460	♀	Peromyscus totontepecus	"	"	"
68496	61	♂	Arvicola fulviventer	—		
68497	62	♀	"	"		
	63	♂	Sitomys m. totontepecus			
68623	64	♂	Peromyscus melanocarpus			
68624	65	♀	Peromyscus mex. totontepecus	Murian	Type	
	66	♀	Peromyscus m. totontepecus			
	67	♀	Peromyscus m. totontepecus			
	68	♂	Neotoma tropicalis Goldman			
	69	♂	" tropicalis			
68684	6470	♀	Reithrodontomys mexicanis			
68498	71	♀	Arvicola fulviventer			
	72	♂	Peromyscus melanocarpus Sitomys			
68499	73	♂	Arvicola fulviventer			
68500	74	♀	"	"		
68501	75	♀	"	"		
68502	76	♀	"	"		
68628	77	♀	Peromyscus totontepecus Sitomys			
68629	78	♂	Oryzomys c. caudatus			
	79	♂	Peromyscus totontepecus Sitomys	Near Totontepec, Oaxaca, Mex-		
66753	6480	♂	Orthogeomys nelsoni ~~Geomys jonesi~~	"	"	
68193	81	♂	Urocyon c. orinomus	"	"	
	82	♀	Peromyscus totontepecus Sitomys	"	"	
	83	♀	Peromyscus totontepecus "	"	"	

1894						
July 13	280	154	34	P. 1½	7800 ft.	
July 15	194	98	26			
"	258	129	28	1½		
"	150	37	19			
"	127	31	19			
July 16	261	130	29			
"	258	136	29			
"	261	136	28			
"	212	110	28			6500 ft.
"	257	133	28			
July 17	325	156	34			Type
"	275	107	33	Zipg tail gone		
"	202	123	21			
"	129	27	18			
"	262	132	30			
July 18	144	35	19			
"	146	34	20	P 1/1 1 1/1		
"	134	33	18	" "		
"	148	36	19	" "		
July 19	244	124	29	Am. Mus.		
"	217	117	26.5			
July 21	247	120	28			
"	435	140	55			
"	725	300	116			3400 ft.
July 22	225	111	28	1½		
"	234	120	28			

	6484	♀	Sitomys Peromyscus totontepecus	Near Totontepec, Oaxaca, Mex.	
	85	♂	in Geomys ~~grandis~~ Orthogeomys nelsoni	" " "	
68503	86	♂	Arvicola umbrosus	Totontepec, Oaxaca, Mex.	
68504	87	♂	" "	" "	
68505	88	♀	" "	" "	
68506	89	♀	" "	" "	
	6490	♂	Sitomys Peromyscus melanocarpus	" "	
	91	♀	" Peromyscus melanocarpus	" "	
3685	92	♀	Prithrodontomys mexicanis	" "	
575	93	♂	Blarina magna Merriam	Tytle	" "
576	94	♂	Sorex v. mutabilis ~~S. caudatus~~		" "
8577	95	♂	Sorex v. mutabilis "		" "
8578	96	♀	Sorex v. mutabilis "		" "
68550	97	♀	Blarina mexicana		" "
68551	98	♀	" "		" "
68194	99	♂	Nasua [illegible]		" "
68507	6500	♂	Arvicola umbrosus		" "
68508	1	♀	" "		" "
	2	♂	Sitomys Peromyscus melanocarpus		" "
8579	3	♀	Sorex v. mutabilis ~~S. caudatus~~		" "
8680	4	♀	Sorex v. mutabilis "		" "
68552	5	♀	Blarina mexicana		" "
8553	6	♂	" "		" "
8554	7	♀	" "		" "
8555	8	♂	~~Sorex~~ Blarina ~~tropicalis~~ micrura	Choapam, Oaxaca, Mex.	
	9	♀	Sitomys m. totontepecus	" "	

1894

July 22	225	117	27			3700 ft.
July 23	386	119	53			
July 24	187	64	23.5			
"	183	64	24	B.M.		
"	160	54	23			
"	177	61	23	B.M.	♂ 2/2	
"	245	124	29			
"	233	117	29			
"	187	112	21			6800 ft.
"	134	42	17			
"	133	61	16			
"	125	52	15			
"	127	58	15		♂ 3/3	
"	100	30	13.5			
"	99	29	13.5			
"	865	250	72			
July 25	185	57	23			
"	175	55	22.5		♂ 2/2	
"	245	128	28			
"	118	47	15.5		slit tail gone	
"	123	53	15.5			
"	100	29	13		♂ 2/2	
"	102	29	13			
"	98	31	13			
July 28	94	20	12.5			2800 ft.
"	265	124	33			

16520	♀	Hiteromys (Sitomys) lepturus	Choapam, Oaxaca, Mex.		
14 11	♀	Oryzomys c. couesi	Comaltepec,	"	
12	♂	Geomys Orthogeomys nelsoni	"	"	
13	♂	Sitomys m. totontepecus	"	"	
14	♂	Peromyscus m. totontepecus	"	"	
15	♂	Peromyscus oaxacensis	"	"	
41 16	♂	Oryzomys c. caudatus Merriam	"	"	
1 17	♀	Sorex v. mutabilis (macrodon)	Totontepec, Oaxaca, Mex		
2 18	♂	Sorex " v. mutabilis	"	"	
6 19	♂	Blarina mexicana	"	"	
16520	♂	" "	"	"	
58 21	♀	" "	"	"	
59 22	♂	" "	"	"	
6 23	♂	Sitomys lepturus	"	"	
3 24	♀	Peromyscus totontepecus	"	"	
9 25	♂	Arvicola fulviventer	"	"	
10 26	♂	" umbrosus	"	"	
11 27	♀	"	"	"	
12 28	♀	" "	"	"	
13 29	♀	" "	"	"	
26530	♀	Sitomys musculus	Yalalag, Oaxaca, Mex		
03 31	♀	Perothyscus musculus	"	"	
04 32	♀	Peromyscus musculus	"	"	
68705 33	♀	Peromyscus musculus	"	"	
34	♂	Reithrodontomys f. helvolus	"	"	
					"

1894

July 29	285	152	40	2000 ft.	
July 30	256	133	29	2000 ft.	
July 31	338	102	52	3500 ft.	
"	234	117	28	"	
"	252	133	28	"	
"	260	127	28.5	"	
"	257	141	30	"	Type
Aug. 2	137	60	15		
"	128	60	15		
"	100	29	13		
"	99	28	13		
"	95	24	13		
"	101	29.5	14		
"	235	117	26		
"	268	134	28	B.M.	
"	134	29	20		
"	188	58	23		
"	188	61	23		
"	180	59	22	Am. Mus.	
"	177	60	22.5		
Aug. 4	116	47	15		
"	117	48	15		
"	123	49	15.5		
"	123	52	15		
"	187	111	20		
"	265	144	33		

6400 ft.

3000 ft.

	6536	♀	Sitomys	Yalalag, Oaxaca, Mex.	
68583	37	♂	Sorex ~~obscurus~~ ventralis	Near Cajonos, Oaxaca, Mex.	
68584	38	♀	" " "	"	"
68560	39	♂	Blarina mexicana	"	"
68561	6540	♀	" "	"	"
68514	41	♂	Arvicola fulviventer	"	"
68515	42	♂	"	"	"
68516	43	♀	"	"	"
68517	44	♀	"	"	"
68518	45	♀	"	Yaahamalaya	"
68519	46	♀	"	Near Cajonos, ~~Yaahamalaya~~	"
68363	47	♀	Heteromys irroratus	Oaxaca, Oaxaca, Mex—	
68381	48	♀	Reithrodontomys f. helvolus	"	"
	49	♂	Reithrodontomys f. helvolus	"	"
68230	6550	♀	Sigmodon h. mascotensis	"	"
68400	51	♀	Sitomys musculus	"	"
68401	52	♀	Peromyscus musculus	"	"
68402	53	♀	Peromyscus musculus	(skull = Reithrodontomys f. helvolus) (skin = Sitomys musculus)	mixup "
	54	♀	Neotoma f. isthmica	"	"
68364	55	♀	Heteromys irroratus	"	"
68383	56	♂	Reithrodontomys f. helvolus		"
68384	57	♀	Reithrodontomys f. helvolus		"
	58	♀	Long-nosed Bat Glossophaga macrotis subsp.		
68234	59	♂	Long-nosed Bat Choeronycteris mexicana		
68235	6560	♂	Choeronycteris mexicana		
68236	61	♂	"		

1894					
Aug. 4	—	—	—	skull only	3000 ft.
Aug. 5	108	41	14		8000 ft.
"	104	41	13		
"	100	27	13		
"	104	28	13		
Aug. 5	153	40	19		
"	147	34	19		
"	137	37	19		
"	146	35	21		
Aug. 6	128	31	19		
Aug. 5	143	47	20		10000 ft. Tip tail gone
Aug 11	268	146	31		5000 ft—
"	200	116	20		
"	190	109	20		
"	275	138	31		
"	132	58	15.5		
"	121	50	15.5		
"	122	50	16		
Aug. 13	334	164	33.5		
"	273	151	32		
"	190	112	21		
"	175	97	19		
"	—	—	—	alcoholic	
"	78	9	—		
"	78	10	—		
"	80	11	—		

	6562	♂	Long-nosed Bat	Oaxaca,	Oaxaca,	Mex.	1894						
	63	♂	"	"	"		Aug. 13	—	—	—	alcoholic		
	64	♂	"	"	"		"	—	—	—	"		
68237	65	♀	"	"	"		"	—	—	—	"		
68238	66	♀	"	"	"		"	80	10	—			
68239	67	♀	Choeronycteris mexicana	"	"		"	81	10	—			
	68	♀	"	"	"		"	82	10	—	Loaned to Food Research Laboratory	Biol. Sur.	
	69	♀	"	"	"		"	—	—	—	alcoholic		
	6570	♀	"	"	"		"	—	—	—	"		
68240	71	♂	Didelphys (Micoureus) oaxacae sp. nov. Merriam Type			"	"	—	—	—	"		
	72	♂	Neotoma f. isthmica	"	"		Aug. 14	263	144	18		5000 ft.	
	73	♀	Sitomys t. gratus	"	"		"	320	134	35			
68385	74	♂	Reithrodontomys f. helvolus	"	"		"	192	105	22			
68386	75	♂	Reithrodontomys f. helvolus	"	"		"	193	115	21			
68387	76	♂	Reithrodontomys f. helvolus	"	"		"	168	98	19.5			
	77	♂	Bat	"	"		"	188	111	20	$P^1_1 J^2_2$ +		Jujo
	78	♂	"	"	"		"	—	—	—	alcoholic		
	79	♀	Neotoma f. isthmica	"	"		"	-	-	-	"		
68388	6580	♀	Reithrodontomys f. helvolus	"	"		Aug. 15	35	163	35	J^2_2		
68389	81	♀	Reithrodontomys f. helvolus	"	"		"	187	111	20			
	82	♀	Sitomys melanophrys	"	"		"	187	110	20			
68365	83	♂	Heteromys irroratus	"	"		"	267	145	27.5	$P^4_1 J^2_2$	+ Embryos	
68366	84	♂	Heteromys irroratus	"	"		"	256	141	31			
68367	85	♀	Heteromys irroratus	"	"		"	240	173	30			
	86	♂	Heteromys irroratus	"	"		"	258	132	32			
68390	87	♂	Reithrodontomys alticolus	La Parada,	Oaxaca,	Mex.	"	—	—	—	skull only		
							Aug. 19	150	77	18.5		7900 ft	

68291	6588	♂	Reithrodontomys alticolus	La Parada, Oaxaca, Mex.
68175	89	♀	Sciurus poliopus	" "
68294	6590	♂	~~Sorex~~ Blarina mexicana	Cerro San Felipe, Oaxaca, Mex.
68295	91	♀	" " "	" "
	92	♂	Sitomys felipensis	" "
68243	93	♂	Arvicola fulviventer	" "
68244	94	♀	"	" "
68245	95	♀	"	" "
68246	96	♀	"	" "
70559	97	♀	"	" "
68247	98	♀	"	" "
68248	99	♂	Arvicola fulviventer	" "
68249	6600	♂	" "	" "
68250	1	♂	Microtus fulviventer Merriam Type	
68251	2	♀	" "	
68252	3	♀	" "	
68253	4	♀	" "	
68254	5	♀	" "	
68255	6	♀	" "	
68256	7	♀	" "	
	8	♂	Sitomys Peromyscus felipensis	
	9	♂	Peromyscus felipensis	
	6610	♂	Peromyscus felipensis "	
68409	11	♂	Peromyscus felipensis Merriam Type	
	12	♀	Peromyscus felipensis	
	13	♀	Peromyscus felipensis	

1894						
Aug. 19	154	80	18.5			4900 ft
"	510	255	69	P$^{1}_{1}$ A$^{\frac{1}{2}}_{\frac{1}{2}}$ S$^{1}_{1}$		8500 ft.
Aug. 21	88	23	13			
"	86	25	13			
"	233	175	27.5			
"	141	28	19			10,300 ft.
"	150	32	19			
"	144	28	18.5			
"	147	29	19.5	B.M.		
"	126	27	18.5			
"	123	25	18			
Aug. 22	155	39	20	Am. Mus.		
"	100	23	17			
"	154	~~38~~ 39	20			
"	135	~~30~~ 34	19			
"	147	~~34~~ 38	19	P$^{1}_{1}$ S$^{1}_{1}$		
"	123	30	18			
"	135	34	20			
"	154	38	19.5	P$^{1}_{1}$ S$^{1}_{1}$		10 200 ft.
"	138	33	19			
"	207	108	~~27~~			
"	245	130	27			
"	213	112	25.5			
"	238	125	27.5			
"	244	132	26.5			
"	233	~~118~~	26.5			

68296	6614	♀	~~Sorex~~ Blarina mexicana	Cerro San Felipe, Oaxaca, Mex.		
68361	15	-	" "	"	"	
68176	16	♀	Sciurus poliopus	"	"	
	17	♂	~~Sitomys~~ Peromyscus felipensis	"	"	
67026	18	♀	~~Geomys~~ Orthogeomys ~~scalops~~ g. f. felipensis	"	"	
68172	19	♂	Conepatus filipensis	"	"	
68257	6620	♂	Arvicola fulviventer	"	"	
68258	21	♀	" "	"	"	
68259	22	♀	" "	"	"	
68342	23	♂	Reithrodontomys alticolus	"	"	
68231	24	♂	Sigmodon alticola	"	"	
67027	25	♀	~~Geomys~~ Orthogeomys ~~scalops~~ g.	"	"	
67028.	26	♀	~~Geomys~~ Orthogeomys ~~scalops~~	"	"	
	27	♂	Peromyscus ~~mexicanus~~ g. [illegible]	"	"	
68177	28	♂	Sciurus poliopus	"	"	
68393	29	♀	Reithrodontomys m. albilabris			
	6630	♂	~~Sy~~ Reithrodontomys fuscus miradorensis			
	31	♂	Sitomys b. levipes			
	32	♀	Peromyscus b. levipes			
	33	♀	Peromyscus felipensis			
68340	34	♂	Sorex ~~obscurus~~ ventralis			
68341	35	♂	" = ventralis			
68342	36	♂	Sorex ~~obscurus~~ ventralis merriam			Type
68343	37	♂	" = " v. mutabilis			
68344	38	♂	" ~~Saussurei~~ ~~cautelus~~			
	39	♀	" ~~obscurus~~ ventralis			

1894					
Aug. 22	100	30.5	13		
"	—	—	—	skull only.	10200 ft
"	473	254	68		
"	700	107	26.5		10200 ft.
Aug. 23	340	106	49	P¹ M 3/2	10000 ft.
Aug. 24	630	265	74	Type	
"	142	30	21		
"	152	37	21		
"	148	34	20		
"	153	75	19	Topotype	
"	230	101	28.5		
"	360	113	52	P¹ M 3/2	
Aug. 25	380	118	53		
"	500	205	52		
"	550	269	72		
"	187	117	20	Type	
"	—	—	—	alcoholic	
"	194	96	23		
"	203	102	23		
"	225	118	26		
Aug. 26	110	35	13.5		
"	97	36	13		
"	104	37	13		
"	112	43	13		
"	121	48	14		
"	117	41	13		

10000 ft.

intermediate

68345	6640	♀	Sorex obscurus ventralis	Cerro San Felipe, Oaxaca, Mex.				
68297	41	♂	Blarina mexicana	"	"			
68298	42	♂	"	"	"			
68299	43	♂	"	"	"			
68300	44	♂	"	"	"			
68301	45	♂	"	"	"			
68302	46	♂	"	"	"			
68303	47	♀	"	"	"			
68304	48	♀	"	"	"			
68305	49	♀	"	"	"			
68306	6650	♀	"	"	"			
68307	51	♀	"	"	"			
68308	52	♀	"	"	"			
68309	53	♀	"	"	"			
68310	54	♀	"					
68170	55	♂	Canis latrans	?				
68171	56	♀	Urocyon c. grinomus	Ortho				
67029	57	♂	Neomys [illegible]					
	58	♂	Sitomys felipensis					
	59	♂	Peromyscus felipensis					
68418	6660	♀	"	"				
68260	61	♂	Arvicola fulviventer					
68261	62	♂	"	"				
68262	63	♂	"	"				
68263	64	♀	"	"				
68264	65	♀	"	"				

1894				
Aug. 26	105	33	12.5	
"	99	31	13.5	
"	98	26	13	
"	102	28	13.5	
"	100	26	13	
"	99	25	13	
Aug. 27	99	28	13	
"	96	25.5	13	
"	102	26	13	
"	98	27.5	13	
"	97	29	13	
"	99	28	13	
"	100	28	13	
"	102	28	13	
"	96	28	13	
"	1132	304	195	
"	928	364	138	
"	366	94	49	
Aug. 28	235	130	265	
"	235	126	24	
"	247	128	265	Am. Mus.
"	149	33	21	
"	140	29	20	
"	148	33.5	20	
"	142	31.5	19	
"	141	33	20	

10000 ft.
sent in exchg. to Dept. zool., Univer. Calif., Los Angeles, Calif. 5/13/59.

68265	6666	♀	Arvicola fulviventer	Cerro San Felipe, Oaxaca,	Mex.	
68346	67	♂	Sorex ~~obscurus~~ ventralis	"	"	
68311	68	♀	~~Sorex~~ Blarina ~~obscurus~~	"	"	
67030	69	♂	Orthogeomys grandis felipensis Geomys ~~dalquesti~~	Nelson + Goldman	"	"
68266	6670	♂	Arvicola fulviventer	"	"	
68267	71	♂	"	"	"	
68268	72	♂	"	"	"	
68269	73	♂	"	"	"	
68270	74	♀	"	"	"	
68271	75	♀	"	"	"	
68272	76	♀	"	"	"	
68273	77	♀	"	"	"	
	78	♂	Sitomys felipensis	"	"	
68420	79	♀	"	"	"	
	6680	♀	Sciurus poliopus	"	"	
	81	♀	Sitomys felipensis	"	"	
69721	82	♂	Cuniculus	"	"	
69722	83	♀	"	"	"	
	84	♂	Sitomys felipensis	"	"	
	85	♀	Peromyscus felipensis	"	"	
	86	♀	Peromyscus felipensis	"	"	
	87	♀	"	"	"	
	88	♀	Peromyscus felipensis	"	"	
			" Orthogeomys g. felipensis			
67031	89	♀	~~Geomys~~ ~~dalquesti~~	"	"	
67032	6690	♀	"	"	"	
67033	91	♀	"	"	"	

1894

Aug. 28	154	35	21		
"	102	37	13		
"	96	23	13	P^1 $M^{\frac{3}{2}}$	Type.
"	342	110	51		
Aug. 29	145	35	21		
"	157	38	21		
"	150	34	20		
"	150	34	21		
"	150	35	20		
"	157	38	21	$P^{\frac{1}{1}}$ $M^{\frac{1}{1}}$	
"	155	34.5	20	" "	
"	149	35	20	" "	
"	230	118	27		
"	243	123	27	$P^{\frac{1}{1}}$ $M^{\frac{3}{2}}$	
"	527	263	68		
Aug. 30	232	113	26	Tip of tail gone.	
Aug. 31	765	120	250	Tip of tail gone	
"	760	135	230		
"	243	130	27		
"	196	102	26		
"	248	128	27		
"	-	-	-	Skull only	
"	250	128	27		
"	353	109	48		
"	350	100	48		
"	378	121	50		

10000 ft

B.M.

Loaned to Food Research Laboratory Biol. Sur.

68179	6692	♂	*Sciurus poliopus*	Cerro San Felipe, Oaxaca, Mex.			1894					
68180	93	♂	Sciurus poliopus	"	"		Aug. 31	520	252	71		10000 ft.
68181	94	♂	Sciurus poliopus	"	"		"	520	256	71		
68182	95	♂	Sciurus poliopus	"	"		"	535	254	70		
68183	96	♀	Sciurus poliopus	"	"		"	510	233	69.5		
68169	97	♂	*Ibid*	"	"		"	548	267	69	P. & A. ½ ♂	
68184	98	♂	*Sciurus poliopus*	"	"		"	910	368	130		
67034	99	♀	~~Geomys~~ Orthogeomys *Scalops*	"	"		"	515	258	70		
68426	6700	♂	~~Peromyscus~~ *Sitomys oaxacensis* Merriam Type	"	"		Sept. 1	338	98	50		
	1	♂	Peromyscus felipensis	"	"		"	247	122	27		9000 ft.
	2	♂	Peromyscus felipensis	"	"		"	233	121	27		
68312	3	♂	*Blarina mexicana* ~~Merr.~~ (Blarina)	"	"		"	230	121	26		
68313	4	♀	" " "	"	"		"	95	28	12.5		
68314	5	♀	" " "	"	"		"	100	29	13		
68347	6	♂	Sorex ~~obscurus~~ ventralis	"	"		"	96	28	12.5		
68348	7	♂	" ~~sonssureri~~ mutabilis	"	"		"	108	40	12.5		
68349	8	♂	Sorex v. mutabilis "	"	"		"	130	53	14		intermediate
68350	9	♀	Sorex v. mutabilis "	"	"		"	125	52	14		"
	6710	♀	*Neotoma* f. isthmica	Oaxaca, Oaxaca, Mex.			"	126	56	14		"
	11	♀	Neotoma f. isthmica	"	"		Sept. 4	367	176	35	♀ ½	5700 ft.
	12	♂	Neotoma f. isthmica	"	"		"	351	171	35	"	2 embryos
68368	13	♀	*Heteromys* irroratus	"	"		"	390	188	38		
	14	♂	Sk	"	"		"	275	157	32		
	15	♀	"	"	"		"	—	—	—	alcoholic	
	16	♀	"	"	"		Sept. 5	—	—	—	"	
68369	17	♂	*Heteromys* irroratus	"	"		"	—	—	—	"	
							"	260	140	32		

68370	6718	♀	*Heteromys* irroratus	Oaxaca, Oaxaca, Mex.	1894						
68371	19	♀	Heteromys irroratus	" "	Sept. 5	245	146	31.5			
68372	6720	♀	Heteromys irroratus	" "	"	203	86	32	end of tail gone.		
68373	21	♀	Heteromys irroratus	" "	"	252	137	32			
68374	22	♂	Heteromys irroratus	" "	"	264	144	32.5			
	23	♂	*Neotoma* f. isthmica	" "	Sept 6	232	114	31	Tip of tail gone -		
68196	24	♀	*Didelphys*	" "	"	370	181	36			
	25	♂	*Neotoma* f. isthmica	" "	"	615	290	52			
68375	26	♂	*Heteromys* irroratus	" "	Sept. 7	347	162	36			
68376	27	♂	Heteromys irroratus	" "	"	259	139	31.5			
68377	28	♂	Heteromys irroratus	" "	"	295	163	35			
68378	29	♀	Heteromys irroratus	" "	"	253	139	30			
68379	6730	♀	Heteromys irroratus	" "	"	254	138	31.5			
	31	♀	*Neotoma* f. isthmica	" "	"	269	145	32			
68241	32	♂juv	*Didelphys oaxacae*	" "	Sept. 8	285	110	35	End of tail gone -		
68274	33	♂	*Arvicola fulviventer*	4 mls. S.E. of Oaxaca, Oaxaca, Mex.	"	126	63	14	Partly grown young (Very young. See 6671)		
68275	34	♂	" "	" "	Sept. 12	148	31	20.5			
68276	35	♂	" "	" "	"	132	31	20	"		
68277	36	♂	" "	" "	"	145	32	21			
68278	37	♀	" "	" "	"	165	40	22			
68279	38	♀	" "	" "	"	158	38	21			
68280	39	♀	" "	" "	"	148	34	20			
68281	6740	♀	" "	" "	"	146	31	20.5			
68282	41	♀	" "	" "	"	122	25	20			
68394	42	♂	*Reithrodontomys* ~~f. luteolus~~ *s. sumichrasti*	" "	"	152	35	20			
68395	43	♂	Reithrodontomys m. ~~saturatus~~ *atriceps*	" "	"	179	105	20			
					"	155	77	18			

5500 ft.

9300 ft.

68351	6744	♀	Sorex ~~obscurus~~ ventralis	mts. 15m. West of	Oaxaca	Oaxaca	Mex.		
68352	45	♀	Sorex ventralis	"	"	"	"		
	46	♂	Blarina mex. peregrina	"	"	"	"		
	47	♂	"	"	"	"	"		
68317	48	♂	Blarina mex. peregrina Merriam Type	"	"	"	"		
	49	♂	"	"	"	"	"		
	6750	♀	"	"	"	"	"		
	51	♀	"	"	"	"	"		
	52	♀	"	"	"	"	"		
68198	53	♂	Sciurus p. hernandezi						
68283	54	♂	Arvicola fulviventer.						
68284	55	♀	"	"					
68285	56	♀	"	"					
68232	57	♂	Sigmodon						
	58	♀	Sorex ventralis ~~Saussurei~~						
68396	59	♀	Reithrodontomys m. ~~saturatus~~ alticolus						
	6760	♂	Sitomys b. levipes						
68233	61	♀	Sigmodon						
68199	62	♂	Sciurus p. hernandezi						
68200	63	♂	Sciurus p. hernandezi "						
68354	64	♀	Sorex ~~obscurus~~ ventralis						
68242	65	♂	~~Cricetus~~ Odocoileus virginianus oaxacensis						
68214	66	♂	Sciurus p. hernandezi						
68201	67	♂	Sciurus p. hernandezi "						
68202	68	♀	Sciurus albipes quercinus Nelson Type						
	69	♀	" p. hernandezi						

1894					
Sept. 12	92	37	13		9 500 ft.
"	112	46	14		
"	100	27	15		
"	97	26	14		
"	106	31	15		
"	100	27	14		
"	98	27	14		
"	102	28	15		
"	90	24	13.5		
"	518	250	66		
Sept. 13	137	31	19.5		
"	131	31	20		
"	150	33	20		
"	194	42	30	end of tail gone.	
"	111	42	14	$a \div \vartheta \frac{1}{2}$	
"	160	83	18	$P \div \vartheta \frac{1}{2}$	
"	185	83	22	End of tail gone.	
"	210	84	28		
Sept. 14	530	285	68		
"	510	249	67		
"	109	42	14		
Sept 15	1340	170	362	Type Hight at fore shoulder 750 mm.	
"	540	262	69		
"	525	262	68		
"	550	285	70	$P^1 \div a \frac{1}{2} \vartheta^1$ = S. poliopus hernandezi	
"	548	270	71	" "	

	6770	♂	Sitomys b. levipes	Mts. 15 m. W. of Oaxaca, Oaxaca, Mex.	"	"
	71	♀	Peromyscus b. levipes	"	"	"
68355	72	♀	Sorex ~~obscurus~~ ventralis	"	"	"
68356	73	♀	" " "	"	"	"
	74	♂	Blarina peregrina	"	"	"
68204	75	♀	Sciurus p. hernandezi	"	"	"
	76	♂	Sitomys oaxacensis	"	"	"
	77	♂	Peromyscus oaxacensis	"	"	"
68286	78	♀	Arvicola fulviventer.	"	"	"
	79	♀	Blarina peregrina	"	"	"
	6780	♀	" "	"	"	"
♂ 68205	81	♂	Sciurus poliopus hernandezi	"	"	"
♂ 68206	82	♂	Sciurus p. hernandezi	"	"	"
	83	♂	" " "	"	"	"
	84	♂	" " "	"	"	"
♂ 68209	85	♂	Sciurus p. hernandezi	"	"	"
♂ 68210	86	♀	" " "	"	"	"
68211	87	♀	Sciurus p. hernandezi	"	"	"
	88	♀	~~Geomys~~ Orthogeomys scalops	"	"	"
68215	89	♀	Lepus verae-crucis	"	"	"
68397	6790	♂	Mephitis macroura	"	"	"
	91	♂	Sitomys oaxacensis	"	"	"
	92	♀	Peromyscus oaxacensis	"	"	"
	93	♂	~~Dasymys~~ Peromyscus auritus	"	"	"
	94	♂	" "	"	"	"
68438	95	♀	Peromyscus auritus Merriam Type	"	"	"

1894

Sept. 15	186	92	22		
"	203	103	21.5		
"	103	41	13.5		
"	104	40	14		
"	102	29	14		
Sept. 16	520	263	68		
"	256	127	25		
"	245	122	26		
"	140	31	19		
"	104	30	13.5		
"	101	28.5	13		
"	552	283	72		
"	540	270	70		
"	532	264	68	B.M.	
"	548	271	68	Am. Mus.	
"	513	249	68	Tip of tail gone —	
"	500	257	66		
"	540	273	68		
"	388	113	24	P^1 $J^{\frac{2}{2}}$	
"	466	65	27	$P^{\frac{1}{1}}$ $a^{\frac{2}{3}}$	
"	558	260	64		
Sept. 17	250	127	28		
"	252	125	27	$P^{\frac{1}{1}}$ $J^{\frac{2}{2}}$	
"	275	147	31		
"	277	147	32	B.M.	
"	288	148	30.5	$J^{\frac{2}{2}}$	

8800 — 9400 ft

						1894					
68287	6796	♂	Arvicola fulviventer	Mts. 15 miles West of	Oaxaca,	Oaxaca,	Mex.	Sept. 17	142	33	20
68288	97	♂	"	"	"	"		"	148	35	20
68357	98	♀	Sorex ~~obscurus~~ ventralis	"	"	"		"	108	42	14
68358	99	♀	Sorex ventralis	"	"	"		"	108	43	13.5
68359	6800	♀	Sorex ventralis	"	"	"		"	108	40	13.5
	1	♂	Blarina m. peregrina	"	"	"		"	100	32	14
	2	♂	"	"	"	"		"	101	31.5	14.5
	3	♂	"	"	"	"		"	100	32	14
	4	♀	"	"	"	"		"	104	32	14
68329	5	♀	"	"	"	"		"	100	30	13
	6	♀	"	"	"	"		"	104	32	14
68212	7	♀	Sciurus p. hernandezi		"	"		"	538	273	70
68213	8	♀	Sciurus p. hernandezi		"	"		"	510	255	66
	9	♂	Peromyscus m. auritus ~~Oryzomys~~		"	"		Sept. 18	285	149	31
	6810	♀	Peromyscus m. auritus		"	"		"	198	105	27.5
	11	♂	Sitomys b. levipes			"		"	172	87	22
68289	12	♂	Arvicola fulviventer					"	142	35	20
68290	13	♂	"			"		"	150	34	20
68291	14	♀	"			"		"	144	34	20.5
68292	15	♀	"			"		"	144	36	20
68293	16	♀	"			"		"	133	30	19.5
68360	17	♀	Sorex ~~obscurus~~ ventralis					"	104	40	13.5
	18	♂	Blarina m. peregrina					"	102	31	14
68332	19	♂	"	"				"	101	30	13
	6820	♀	"	"				"	100	31	13.5
	21	♀	"	"				"	104	32	13.5

8900 – 9200 ft.

6	6822	22	♀	Blarina m. peregrina	Mts. 15 M. West of Oaxaca, Oaxaca, Mex.	1894					
6		23	♀	~~Geomys~~ Orthogeomys scalops	" "	Sept. 18	105	32	14		
68		24	♀	"	" "	"	353	118	50		
6		25	♂	Blarina m. peregrina	" "	"	368	120	52		
68	68337	26	♀	"	" "	Sept. 19	110	32	13.5		
		27	♀	"	" "	"	105	31	13.5		
		28	♂	Sitomys b. levipes	" "	"	110	33	13.5		
		29	♂	Peromyscus oaxacensis	" "	"	176	76	22	Tip of tail gone.	
	68444	6830	♂	Peromyscus b. levipes	" "	"	210	100	25		
68		31	♂	Peromyscus oaxacensis	" "	"	200	100	23		
		32	♂	Peromyscus b. levipes	" "	"	198	90	24	Tip of tail gone.	
68		33	♀	Peromyscus b. levipes	" "	"	190	92	22		
68		34	♂	~~Oryzomys~~ Peromyscus m. auritus	" "	"	186	93	21		
		35	♂	"	" "	"	212	112	28		
	68216	36	♂	Lepus callotis	Oaxaca, Oax. Mex.	"	275	142	31		
	68217	37	♀	" verae-crucis	" "	Sept. 24	578	80	131		
68	69798	38	♀	Didelphys	Cuicatlan, Oaxaca, Mex	"	509	102	59		
6	69647	39	♂	~~Sitomys~~ Peromyscus l. affinis ~~musculoides~~	" "	Oct. 7	805	412	69		
6	69648	6840	♂	Peromyscus l. affinis "	" "	Oct. 8	170	78	22		
68	69649	41	♂	Peromyscus l. affinis "	" "	"	196	91	23		
68	69650	42	♂	Peromyscus l. affinis "	" "	"	180	82	22		
68	69651	43	♀	" "	" "	"	187	88	23		
	69652	44	♀	Peromyscus l. affinis "	" "	"	182	84	23	Am. Mus. P 1 J 22	
68	69616	45	♀	~~Heteromys~~ i. torridus	" "	"	188	85	23		
		46	♂	~~Saccostomys~~	" "	"	201	108	30		
		47	♂	"	" "	Oct. 9	—	—	—	Skull only	
						"	—	—	—	" "	

8900 – 9200 ft.

5700 ft.

1900 ft.

	6848 ♀	Saccopteryx	Cuicatlan, Oaxaca, Mex.	
	49 ♂	Heteromys	" "	
	6850 ♀	"	" "	
	51 ♀	"	" "	
	52 ♂	didelphys	" "	
69653	53 ♀	Oryzomys c. aztecus	" "	
69654	54 ♂	~~Sciurus~~ Peromyscus l. affinis ~~musculoides~~	" "	
69655	55 ♀	Peromyscus l. affinis	"	
69656	56 ♀	Peromyscus l. affinis	"	
69617	57 ♂	Heteromys i. torridus		
69618	58 ♂	Heteromys i. torridus		
69619	59 ♀	Heteromys i. torridus		
69620	6860 ♀	Heteromys i. torridus		
69621	61 ♀	Heteromys i. torridus		
69622	62 ♀	Heteromys i. torridus		
69623	63 ♀	Heteromys i. torridus		
69624	64 ♀	Heteromys i. torridus		
69625	65 ♂	Heteromys i. torridus		
69626	66 ♂	Heteromys i. torridus		
69627	67 ♀	Heteromys i. torridus		
69628	68 ♀	Heteromys i. torridus		
69629	69 ♀	Heteromys i. torridus		
69630	6870 ♀	Heteromys i. torridus		
69631	71 ♀	Heteromys i. torridus		
	72 ♀	Heteromys i. torridus		
	73 ♀	Heteromys i. torridus		

1894							
Oct. 9	—	—	—	skull only			
"	—	—	—	"			
"	—	—	—	"			
"	—	—	—	"			
"	—	—	—	"			
"	~~252~~ ~~178~~	138 ~~79~~	29 ~~22.5~~				
"	178	79	22.5	TOPOTYPE			
"	179	84	22	TOPOTYPE			
"	183	85	23	TOPOTYPE			
"	241	138	29				19 00 ft.
"	244	140	28.5				
"	252	141	29				
"	243	137	28				
"	236	133	28				
"	240	143	29.5				
"	222	125	27				
"	240	136	29				
Oct. 10	235	134	27				
"	249	143	29				
"	234	132	27				
"	200	105	25				
"	277	179	28				
"	215	116	27				
"	213	117	28				
"	—	—	—	skull only			
"	—	—	—	" "			

69657	6874	♂	~~Sitomys~~ Peromyscus l. affinis ~~subsordes~~	Cuicatlan, Oaxaca, Mex.	
69720	75	♂	Sigmodon h. saturatus	"	"
	76	♀	Saccopteryx	"	"
	77	♂	~~Vesperilio~~ Myotis californicus mexicanus	"	"
69632	78	♂	Heteromys i. torridus	"	"
69633	79	♀	Heteromys i. torridus	"	"
69658	6880	♀	Peromyscus melanophrys ~~Sitomys~~	"	"
69634	81	♂	Heteromys i. torridus	"	"
69635	82	♂	Heteromys i. torridus	"	"
69636	83	♀	Heteromys i. torridus	"	"
69637	84	♀	Heteromys i. torridus	"	"
69638	85	♀	Heteromys i. torridus	"	"
	86	♀	Heteromys i. torridus	"	"
69659	87	♂	Peromyscus l. affinis ~~Sitomys musculoides~~	"	"
69790	88	♂	Bassariscus	"	"
69791	89	♀	"	"	"
	6890	♂	Didelphys	"	"
69660	91	♀	Oryzomys c. aztecus	"	"
69661	92	♂	~~Peromyscus Sitomys~~ musculoides Merriam Type	"	"
69662	93	♂	Peromyscus l. affinis	"	"
69663	94	♂	Peromyscus l. affinis	"	"
69664	95	♀	Peromyscus l. affinis	"	"
69665	96	♀	Peromyscus l. affinis	"	"
69666	97	♀	" "	"	"
69639	98	♂	~~Heteromys~~ i. torridus	"	"
69640	99	♂	Heteromys i. torridus	"	"

1894

Oct. 10	182	82	22.5	TOPOTYPE
"	175	86	26	
"	—	—	—	alcoholic
"	—	—	—	"
Oct. 11	236	137	28.5	
"	232	131	28	P. ♂ ♀
"	256	141	27	P. ♂ ♀
Oct. 12	242	133	28	
"	245	144	28	
"	195	104	28	
"	240	138	29	
"	202	104	27.5	
"	—	—	—	skull only.
Oct. 13	185	86	22	TOPOTYPE.
Oct. 14	826	404	90	
"	838	418	84	
"	—	—	—	skull only.
"	288	159	31	P. ♂ ♀
"	187	88	22.5	
"	187	86	22	TOPOTYPE.
"	179	80	22	TOPOTYPE.
"	190	83	23	TOPOTYPE.
"	165	76	21	TOPOTYPE.
"	187	83	22	B.M.
"	248	140	28	
"	242	130	29	tip of tail gone.

1894 Oct

69641	6900	♂	Heteromys i. torridus	Cuicatlan,	Oaxaca,	Mex.
69642	1	♀	Heteromys i. torridus	"	"	
69643	2	♀	Heteromys i. torridus	"	"	
69644	3	♀	Heteromys i. torridus	"	"	
69645	4	♀	Liomys i. torridus Merriam	"	"	
69646	5	♀	Heteromys i. torridus	"	"	
69667	6	♂	~~Peromyscus oaxacensis~~ Sitomys b. levipes	Reyes,	Oaxaca,	Mex.
	7	♂	Bat	"	"	
69668	8	♂	Sitomys b. levipes	"	"	
69669	9	♂	Peromyscus b. levipes	"	"	
69670	6910	♂	Peromyscus oaxacensis	"	"	
69671	11	♀	Peromyscus b. levipes	"	"	
69703	12	♀	Peromyscus oaxacensis	"	"	
69672	13	♀	~~Orthogonys~~ Peromyscus oaxacensis	"	"	
69713	14	♀	~~Bat Kaputzin~~ Myotis californicus mexicanus	"	"	
69714	15	♀	Myotis c. mexicanus	"	"	
69715	16	♂	Myotis c. mexicanus	"	"	
69687	17	♀	Sciurus poliopus		"	
69673	18	♂	Sitomys b. levipes		"	
69674	19	♂	Peromyscus b. levipes		"	
69675	6920	♂	Peromyscus b. levipes			
69676	21	♂	Peromyscus b. levipes			
69677	22	♂	Peromyscus b. levipes			
69678	23	♀	Peromyscus b. levipes			
69679	24	♀	Peromyscus b. levipes			
69680	25	♀	Peromyscus b. levipes			

1894					
Oct. 14	224	122	27		1800 ft.
"	234	126	29		
"	248	140	28		
"	245	140	28		
"	242	134	28	Type	
"	232	122	27		
Oct. 17	185	96	23		6400 ft.
"	—	—	—	Skull only	
Oct. 18	175	86	22		
"	203	105	23		
"	200	105	23		
"	195	98	22		
"	208	107	22.5		
"	250	128	26		
"	81	260	—	Sent in exchg. to Mus. Comp. Zool. July 11, 1930.	
"	82	39	—		
Oct. 19	83	40	—		
"	583	253	65		
"	205	104	23		
"	209	106	23		
"	202	108	22.5		
"	203	102	22.5		
"	205	103	22.5		
"	190	85	22	Tip of tail gone.	
"	207	105	22		
"	224	118	23	5 Embryos	

69681	6926	♀	Sitomys b. levipes	Reyes, Oaxaca, Mex.							
69682	27	♀	Peromyscus ~~oaxacensis~~ b. levipes	"	"						
69588	28	♂	Sciurus deppei	"	"						
69716	29	♂	~~Vespertilio~~ Myotis californicus mexicanus	"	"						
69604	6930	♀ jun	Blarina mexicana	"	"						
69683	31	♂	Sitomys Peromyscus oaxacensis	"	"						
69684	32	♀	Peromyscus oaxacensis	"	"						
69685	33	♂	Peromyscus b. levipes	"	"						
69686	34	♀	Peromyscus ~~oaxacensis~~ b. levipes	"	"						
69593	35	♀	Sorex ~~b. caudatus~~ mutabilis s. vermiculatus	"	"						
69594	36	♀	Sorex v. mutabilis	"	"						
69605	37	♂	Blarina mexicana	"	"						
69606	38	♀	"	"	"						
69607	39	♀	"	"	"						
69494,	6940	♂	Arvicola fulviventer								
69495	41	♂	"	"							
69496	42	♂	"	"							
69497	43	♂	"	"							
69498	44	♂	"	"							
69499	45	♂	"	"							
69500	46	♀	"	"							
69501	47	♀	"	"							
69502,	48	♀	"	"							
69503	49	♀	"	"							
69504,	6950	♀	"	"							
69717	51	♂	~~Vespertilio~~ Myotis californicus mexicanus								

1894						
Oct. 19	196	99	22		} 6700 ft.	
Oct. 19	190	100	22			
Oct. 20	370	155	55		9000 ft.	
"	86	42	—		6700 ft.	
"	94	27	13		10000 ft.	
"	245	124	26			
"	228	109	25.5	♂ ♀	zip ot tail gone	8500
"	210	108	24			
"	202	102	24	♂ ♀		
"	126	55	15			
"	121	54	14	"		
"	100	28	13.5			
"	95	26	13			
"	95	26	13			
"	152	33	20			
"	149	34	19.5			10200 ft
"	139	33	18.5			
"	140	33	20			
"	153	41	21			
"	148	36	20			
"	147	37	20			
"	125	32	19			
"	142	33.5	20			
"	131	34	19.5			
"	140	34	19			6700 ft.
"	81	38	—			

69718	6952	♀	~~Neotoma~~ ?Myotis californicus mexicanus	Reyes, Oaxaca, Mex.	=						
69687	53	♀	Reithrodontomys ~~r. rufescens~~ r. sumichrasti	"	"						
69688	54	♀	Reithrodontomys ~~r. rufescens~~	"	"						
69689	55	♀	Reithrodontomys ~~r. rufescens~~	"	"						
69608	56	♂	Blarina mexicana								
69609	57	♀	" "								
	58	♂	Sorex s. caudatus								
	59	♂	" ~~s.~~ mutabilis								
6960		♂	Sorex s. mutabilis"								
	61	♀	Sorex s. mutabilis"								
	62	♀	Sorex s. veraecrucis"								
69600	63	♀	Sorex saussurii ~~caudatus~~	Nuriam	Type = mutabilis						
69610	64	♂	Blarina mexicana								
69505	65	♂	Arvicola fulviventer								
69506	66	♂	" "								
69507	67	♂	" "								
69508	68	♂	" "								
69509	69	♂	" "								
69510,	6970	♂	" "								
69511	71	♂	" "								
69512	72	♀	" "								
69513	73	♀	" "								
69514	74	♀	" "								
69515	75	♀	" "								
69516	76	♀	" "								
	77	♀	~~Geomys~~ Heterogeomys torridus								
69792	78	♀	Dasyaridcus								

1894	80	40	—			6700 ft.
ct. 20	178	98	20	4 embryos	♀ ♂	7000 ft.
ct. 21	145	86	19			
"	168	97	19			
"	95	76	13			
"	94	77	13			
"	179	60	15			
"	123	56	15			
"	130	58	15.5			"
"	121	58	14.5			"
"	120	54	14.5			"
"	126	57	14.5			
"	89	74	13			10200 ft.
"	133	34	19			
"	141	36	19.5			
"	145	36	19			
"	154	40	21			
"	152	38	20			
"	151	40	20			
"	135	34	20			
"	147	38	20		♀ ♂	
"	140	37	19.5			
"	138	30	19.5			Tail abnormal
"	152	39	20		♀ ♂	
"	141	35	20		♀ ♂	
"	332	98	49.5			6700 ft.
Oct. 22	827	412	81		♂ ♂	6700 ft.

69693.	6979	♀	Bassariscus	Reyes, Oaxaca, Mex.	
	6980	♀	Sorex ~~S. cinereus~~ mutabilis	"	"
	81	♀	Sorex v. mutabilis	"	
69611	82	♂	Blarina mexicana		
69612	83	♂	"	"	
69613	84	♂	"	"	
69614	85	♀ im.	"	"	
69690.	86	♂	Sitomys b. levipes		
69691	87	♂	Peromyscus b. levipes		
69692.	88	♀	Peromyscus b. levipes		
69693.	89	♀	Peromyscus b. levipes		
69694-	6990	♀	Peromyscus b. levipes		
69695.	91	♂	Sitomys b. levipes		
69696	92	♂	Peromyscus oaxacensis		
69697	93	♂	Peromyscus oaxacensis		
69698	94	♀	Peromyscus b. levipes		
69699	95	♀	Peromyscus oaxacensis		
69700	96	♀	Peromyscus oaxacensis		
69589	97	♀	Sciurus poliopus		
69701	98	♂	Sitomys Peromyscus oaxacensis		
69702	99	♂	"	Peromyscus oaxacensis	
69704	7000	♂	"	Peromyscus oaxacensis	
69705	1	♂	"	Peromyscus oaxacensis	
69706	2	♂	"	Peromyscus oaxacensis	
69707	3	♂	"	Peromyscus oaxacensis	
69708	4	♀	"	Peromyscus oaxacensis	

1894					
Oct. 22	703	335	80		6700 ft.
"	128	57	15		
"	122	56	15		
"	94	27	13		
"	93	27	13		
"	95	26	13		
"	90	26	12.5		
"	182	93	23		
"	185	98	23.5		
"	189	97	23		
"	180	95	23		9200
"	195	96	24		
"	204	102	23		
"	243	125	27		
"	242	126	26.5		
"	188	86	23		Zip tail gone -
"	245	123	26		P1 J2/2
"	247	125	27.5		P1 J2/2
"	486	254	68		P1 A2/2 J1/
Oct. 23	234	114	26		♂
"	238	120	26		
"	248	125	27		
"	251	130	27		
"	241	122	26		
"	215	112	26		
"	220	112	26		

69709	7005	♀	Sitomys ~~mutabilis~~ Peromyscus oaxacensis	Reyes, Oaxaca, Mex.	
	6	♀	Sorex s. ~~caudatus~~	"	"
69733	7	♂	Blarina mexicana	"	"
69615	8	♀	" "	"	"
69794	9	♀	Baiomys	"	"
69590	7010	♂	Didelphys	"	"
69591	11	♂	"	"	"
69592	12	♀	"	"	"
69719	13	♀	Macrotus	"	"
69710	14	♀	~~Sitomys~~ Peromyscus l. affinis ~~musculoides~~	Cuicatlan, Oaxaca, Mex.	
69711	15	♀	Peromyscus l. affinis	"	"
69712	16	♀	Perorhyscus l. affinis	"	"

1894

Oct. 23	235	109	26.5	Zip off tail gone -	9000 ft
"	126	58	15		
"	—	—	—	Skull only.	
"	90	27	12		
Oct. 24	702	332	79		6700 ft.
"	570	270	50		
"	552	260	50		
"	570	280	51		~~4500~~ ft.
"	101	49.	—		
Oct. 26	179	80	22		1800 ft.
"	190	88	22.5		
"	175	78	22		

Museum No.	Orig. No.	Sex	Name of Species	Locality	1894	Total Length	Tail vertebrae	Hind foot		Remarks.
69797	7014	♀	Procyon	Cuicatlan, Oaxaca, Mex.	Nov. 5	942	330	123		1800 ft.
69795	18	♂	Bassariscus	" "	"	858	419	92		
69796	19	♀	"	" "	"	886	433	82		
70147	7020	♂	~~Peromyscus amplus~~ Sitomys	Coixtlahuaca, Oaxaca, Mex.	Nov. 11	235	132	27.5	TOPOTYPE.	7000 ft.
70146	21	♂	Peromyscus amplus	" "	"	240	129	27.5	TOPOTYPE.	
70148	22	♂	"	" "	"	234	128	26.5		
70149	23	♂	Peromyscus amplus	" "	"	243	133	28		
70150	24	♀	Peromyscus amplus	" "	"	260	145	28	TOPOTYPE.	
70151	25	♀	Peromyscus amplus	" "	"	250	133	26.5	TOPOTYPE.	
70049	26	♂	Neotoma f. isthmica	" "	Nov. 12	326	156	34	TOPOTYPE.	
70152	27	♂	~~Peromyscus amplus~~ Sitomys	" "	"	238	129	25	TOPOTYPE.	
70153	28	♂	Peromyscus amplus	" "	"	202	109	25	TOPOTYPE.	
70154	29	♂	Peromyscus amplus	" "	"	252	145	26	TOPOTYPE.	
70155	7030	♂	"	" "	"	225	120	25	TOPOTYPE.	
70156	31	♂	"	" "	"	251	138	27		
70157	32	♂	Peromyscus amplus	" "	"	258	143	27	TOPOTYPE.	
70158	33	♀	Peromyscus amplus Osgood. Type	" "	"	237	128	26		
70159	34	♀	Peromyscus amplus	" "	"	228	124	26	TOPOTYPE.	
70160	35	♀	Peromyscus amplus	" "	"	255	139	26.5	TOPOTYPE.	
70161	36	♀	Peromyscus amplus	" "	"	228	123	25.5	TOPOTYPE.	
70162	37	♂	Peromyscus amplus	Tamazulapam, Oaxaca, Mex.	Nov. 13	270	120	25		7800 ft
70163	38	♂	Peromyscus amplus	" "	"	218	115	26		
70164	39	♀	Peromyscus amplus	" "	"	218	118	26		
70165	7040	♀	Peromyscus b. levipes	" "	"	210	114	24		
	41	?	~~Sorex~~ Saussurei saussurei	" "	Nov. 14	-	-	-	skull only	7000 ft.
70254	42	♂	Reithrodontomys m. ~~saturatus~~ atticolus	" "	"	160	85	20	Zipoltitlan	

Mus. No.	Orig. No.	Sex	Name of Species	Locality
70166	7043	♂	Sitomys Peromyscus amplus	Tamazulapam, Oaxaca, Mex.
70167	44	♂	Peromyscus amplus	" "
70168	45	♂	Peromyscus t. gratus	" "
70169	46	♀	Peromyscus amplus	" "
70170	47	♀	Peromyscus amplus	" "
70171	48	♀	Peromyscus amplus	" "
	49	♀	Peromyscus amplus	" "
70173	7050	♀	Peromyscus amplus	" "
70174	51	♀	Peromyscus amplus	" "
70175	52	♀	Peromyscus amplus	" "
70231	53	♂	Sigmodon h. mascotensis	" "
70232	54	♀	" " "	" "
	55	♂	Sorex Saussurei saussurei	" "
	56	♀	Sorex s. saussurei	" "
70107	57	♂	Sitomys t. gratus	Huajuapam, Oaxaca, Mex.
70108	58	♂	Peromyscus m. fulvus	" "
70235	59	♂	Sigmodon h. mascotensis	" "
70196	7060	♀	Heteromys i. minor	" "
70301	61	♀	Liomys t. minor Merriam	" "
70197	62	♀	Heteromys i. minor	" "
70198	63	♀	Heteromys i. minor	" "
70109	64	♀	Sitomys t. gratus	" "
70110	65	♀	Peromyscus t. gratus	" "
70113	66	♂	Peromyscus m. fulvus	" "
70255	67	♀	Reithrodontomys f. helvolus	" "
70293	68		Lepus virgo-cruces	" "

Nelson & Goldman

1894 Date	Total length	Tail vertebræ	Hind foot	Remarks
Nov. 14	240	131	26.5	7000 ft.
"	182	106	24.5	
"	175	94	22	
"	242	131	26	P¹ I ½
"	234	128	26	
"	220	106	26	Tip of tail gone
"	262	149	28	P¹ I ½
"	215	118	25	
"	202	110	24.5	
"	235	128	27.5	
Nov. 15	179	60	33	Tip of tail gone
"	205	90	30	
"	113	41	13.5	
"	110	43	13	
Nov. 18	156	88	22	5500 ft Type
"	152	67	22	
"	172	83	25	
"	195	99	29	
"	222	125	27	
Nov. 19	205	109	28	
"	200	110	29	
"	183	102	24	
"	170	92	23	
"	153	66	22.5	
"	186	105	20	
"	460	73	100	

70233	7069	♂	Sigmodon h. mascotensis	Huajuapan, Oaxaca, Mex-	1894						
70236	7070	♂	" " "	" "	Nov. 19	178	85	27	}	5500 ft	
70137	71	♂	Peromyscus melanophrys		"	207	91	30			
			Sitomys	Acatlan, Puebla, Mex-	Nov. 21	287	162	28			
70260	72	♂	Baiomys Peromyscus musculus pallidus	" "	"	130	55	16	}	4100 ft.	
70199	73	♀	Heteromys i. torridus	" "	"	240	135	30			
70200	74	♂	Heteromys i. torridus	" "	Nov. 22	215	118	29			
70201	75	♂	Heteromys i. torridus	Piaxtla, Puebla, Mex-	Nov. 23	260	146	29.5			
70202	76	♀	Heteromys i. torridus	" "	"	215	120	28.5			
70203	77	♀	Heteromys i. torridus	" "	"	186	98	27.5			
70204	78	♀	Heteromys i. torridus	" "	"	210	115	28			
70205	79	♀	Heteromys i. torridus	" "	"	208	110	27			
70119	7080	♂	Peromyscus melanophrys	" "	"	180	90	26.5			
70120	81	♀	Sitomys	" "	"	292	171	28			
70121	82	♀	Peromyscus melanophrys	" "	"	195	115	26			
70294	83	♂	Peromyscus melanophrys	" "	"	470	72	102			
70691	84	♀	Reithrodontomys ?	" "	"	—	—	—		alcoholic	
70558	85	♂	Vesperilio	" "	Nov. 24	848	391	87			
70555	86	♀	Bassariscus	" "	"	845	320	120			
70261	87	♀	Urocyon	" "	"	128	56	16		♂ 2/2	
70262	88	♀	Baiomys Sitomys musculus pallidus	" "	"	135	53	16		♀ 2/2	
70122	89	♂	Peromyscus musculus "	" "	"	272	162	28			
70123	7090	♂	Peromyscus melanophrys	" "	"	233	136	28			
70124	91	♀	Peromyscus melanophrys	" "	"	252	143	26.5		P. ♂ 2/2	
70125	92	♀	Peromyscus melanophrys	" "	"	190	109	25			
70206	93	♂	Peromyscus melanophrys	" "	"	212	107	29		Dip of tail quite-	
70207	94	♂	Heteromys i. torridus	" "	"	178	95	28			
			Heteromys i. torridus								

70208	7095	♂	Heteromys i. torridus	Piaxtla, Puebla, Mex		
70209	96	♀	Heteromys i. torridus	"	"	
70210	97	♀	Heteromys i. torridus	"	"	
70211	98	♀	Heteromys i. torridus	"	"	
10694	99	♂	Rhogeessa gracilis Miller Type ~~Sciurus~~ Peromyscus melanophrys	"	"	
71026	7100	♂	Sitomys	"	"	
70127	1	♀	Peromyscus melanophrys	"	"	
70212	2	♀	Heteromys i. torridus	"	"	
70278	3	♂	Sciurus p. perigrinator	"	"	
70279	4	♀	Sciurus p. perigrinator Nelson	"	"	
70553	5	♂	Mephitis macroura	"	"	
70273	6	♂	Oryzomys c. aztecus	"	"	
70274	7	♀	" " "	"	"	
70263	8	♂	Baiomys ~~Sitomys~~ musculus pallidus	"	"	
70264	9	♀	" " "	"	"	
70128	7110	♂	Peromyscus melanophrys	"	"	
70129	11	♀	Peromyscus melanophrys	"	"	
70213	12	♂	Heteromys i. torridus	"	"	
70214	13	♀	Heteromys i. torridus	"	"	
	14	♀	Heteromys i. torridus	"	"	
70554	15	♂	Mephitis macroura	"	"	
70275	16	♀	Oryzomys c. aztecus	"	"	
70276	17	♀	"	"	"	
70216	18	♂	Heteromys i. torridus	"	"	
70217	19	♂	Heteromys i. torridus	"	"	
70237	7120	♂	Didelphys (Micoureus) canescens	Amolas Amalaqui, Puebla, Mex		

1894				
Nov. 24	200	105	27	
"	242	132	28	P¹ 9 ⅔
"	221	117	27	" "
"	189	101	28	
"	—	—	—	alcoholic
Nov. 25	230	126	28	
"	235	137	28	
"	255	146	30	
"	505	262	70	
"	535	273	69	P¹ a ½ 9¹
"	619	304	67	Type
Nov. 26	257	141	30	
"	207	113	28	
"	114	47	16	
"	128	50	16	9 ⅔
"	263	151	27.5	
"	272	156	27	P¹ 9 ⅔
"	250	141	29	
"	203	100	29	Tip of tail gone
"	238	127	29.5	P¹ 9 ⅔
"	626	325	63	
Nov. 27	283	165	32.5	
"	284	165	32	
"	235	132	29	
"	238	126	29	
Nov. 28	212	111	18.5	

3900 ft—

4100 ft—

	7121	♂	Heteromys i. torridus	Amolgo Amolapa,	Puebla,	Mex.	1894 Nov. 28	230	121	30
	70219	22	♀ Heteromys i. torridus	"	"	"	"	197	104	27
		23	♀ Heteromys i. minor	Sochi	Guerrero,	Mex.	Nov. 29	220	122	29
			Peromyscus melanophrys							
	70111	24	♀ Sitomys	"	"		"	255	145	27.5
	70238	25	♂ Didelphys (Micoureus) canescens	"	"		"	228	125	19.5
	70239	26	♀ " " "	Ilapa,	Guerrero,	Mex.	Dec. 1	186	101	16
	70265	27	♀ Sitomys musculus	"	"	"	"	116	49	15
	70138	28	♀ Peromyscus melanophrys	"	"		Dec. 3	297	167	28.5
	70240	29	♀ Didelphys (Micoureus) canescens	"	"		"	192	104	16
	70241	7130	♀ " " "	"	"		Dec. 4	212	118	17
	70256	31	♀ Reithrodontomys f. helvolus	"	"		"	162	95	19
	70221	32	♂ Heteromys i. torridus minor	"	"		"	205	111	28.5
	70222	33	♀ Heteromys i. torridus	"	"		"	230	127	29
	70223	34	♀ Heteromys i. torridus	"	"		"	198	106	28
	70224	35	♀ Heteromys i. torridus	"	"		Dec. 5	185	95	28
	70225	36	♀ Heteromys i. torridus	"	"		"	220	111	29.5
	70556	37	♀ Urocyon	"	"		"	990	404	133
	70557	38	♂ Procyon	"	"		"	685	232	112
	70226	39	♂ Heteromys i. minor	Tlapancingo,	Oaxaca,	Mex.	Dec. 7	257	143	29.5
			Peromyscus melanophrys							
	70112	7140	♂ Sitomys	"	"		"	199	113	26
	70242	41	♀ Didelphys (Micoureus) canescens	"	"		"	190	104	16
	70295	42	♀ Lepus callotis	"	"		"	570	70	139
		43	♂ Otomodus rufus	"	"		"	—	—	—
		44	♂ " "	"	"		"	—	—	—
		45	♂ Bat	"	"		"	—	—	—
		46	♀ "	"	"		"	—	—	—

alcoholic

alcoholic

alcoholic

alcoholic

Loaned to Food Research Laboratory Biol. Sur.

}4100 ft.

}3800

}3900 ft.

}5200 ft.

}6000 ft.

70280	7147	♀	Sciurus ~~leucops~~ p. perigrinator	Ilapancingo, Oaxaca, Mex—	
70257	48	♂	Reithrodontomys m. ~~saturatus~~ alticolus	" "	
70258	49	♂	Reithrodontomys m. saturatus	" "	
	7150	♂	Sorex sanssurei sanssurei	" "	
	51	♀	Sorex s. sanssurei	" "	
70281	52	♀	Sciurus ~~leucops~~ p. perigrinator	" "	
70282	53	♂	Sciurus p. perigrinator	" "	
70130	54	♀	Peromyscus melanophrys Sitomys	Ilalivtaquilla, Guerrero, Mex—	
70066	55	♀	Neotoma	" "	
70048	56	♂	~~Geomys~~ Orthogeomys scalops g. guerrerensis	" "	
70131	57	♂	Peromyscus melanophrys Sitomys	" "	
70132	58	♂	Peromyscus melanophrys	" "	
70266 71422	59	♂	Peromyscus musculus	" "	
70133	7160	♀	Peromyscus melanophrys	" "	
70134	61	♀	Peromyscus melanophrys	" "	
70234	62	♀	Sigmodon h. mascotensis	" "	
70227	63	♂	Heteromys i. minor	" "	
	64	♂	Heterotnys i. minor	" "	
70277	65	♀	Oryzomys c. aztecus	" "	
70259	66	♀	Reithrodontomys f. helvolus	" "	
70267	67	♀	Sitomys musculus	" "	
70135	68	♂	Peromyscus melanophrys	" "	
70136	69	♂	Peromyscus melanophrys	" "	
	7170	♂	Peromyscus melanophrys	Ayusinapa, Guerrero, Mex—	
70115	71	♂	Peromyscus b. levipes	" "	
70116	72	♀	Peromyscus b. levipes	" "	

1894					
Dec. 8	422	230	66		7500 ft.
"	144	80	18		
"	123	63	14		
"	115	47	14		
"	112	41	14		
"	440	236	65		
"	540	272	72		
Dec. 10	280	157	28	P. 9½	4200 ft.
"	207	82	30		
"	405	130	57		
Dec. 11	258	145	28		
"	253	140	28	tip of tail gone	
"	130	59	16	~~tip of tail lost~~	
"	240	132	26		
"	208	118	25.5		
Dec. 12	266	126	35		
"	206	110	29		
"	—	—	—	skull only	
"	~~230~~	~~128~~	~~30~~		
"	~~165~~	~~97~~	~~20~~		
"	165	97	20		
"	108	46	15.5		
"	235	135	27		
"	210	118	26		
Dec. 14	245	136	29		5800 ft.
"	153	74	20		
"	195	98	27		

70117	7173	♀	Sitomys b. levipes	Aguacinapa, Guerrero, Mex.	
70118	74	♀	Peromyscus b. levipes	" "	
70228	75	♀	Heteromys i. ~~torridus~~ incanatus	" "	
70268	76	♀	Sitomys musculus	" "	
	77	♂	Sorex saussurei saussurei	Mts. near Chilpancingo, Guerrero, Mex.	
	78	♀	Sorex s. saussurei	" "	
70050	79	♂	Neotoma picta Goldman	" "	
70051	7180	♀	Neotoma f. picta	" "	
70067	81	♂	Sitomys b. levipes	" "	
70068	82	♂	Peromyscus b. levipes	" "	
70069	83	♂	Peromyscus b. levipes	" "	
70070	84	♂	Peromyscus b. levipes	" "	
70071	85	♂	Peromyscus b. levipes	" "	
70072	86	♀	Peromyscus b. levipes	" "	
70073	87	♀	Peromyscus b. levipes	" "	
70298	88	♀	"	" "	
70052	89	♂	Neotoma f. picta	" "	
70053	7190	♂	Neotoma f. picta	"	
70054	91	♂	Neotoma f. picta		
70055	92	♀	Neotoma f. picta		
70056	93	♀	Neotoma f. picta		
70057	94	♀	Neotoma f. picta		
70058	95	♀	Neotoma f. picta		
70139	96	♀	Peromyscus thomasi Peromyscus m. auritus		
70176	97	♀	~~Peromyscus comptus~~		
70177	98	♀	Peromyscus m. auritus ~~Peromyscus comptus~~		

1894

Dec. 14	178	71	21	P_1^1 $9\frac{2}{2}$ skin & skull gone	5800 ft.
"	182	94	20.5		
"	224	120	32		
"	114	47	15.5		
Dec. 20	110	45	15		
"	120	49	14.5		
"	368	180	37		Type
"	355	182	35.5	$\sigma\frac{2}{2}$	
"	184	94	24		
"	200	106	25		
"	207	108	25		
"	192	103	24		9500 ft.
"	220	117	25		
"	208	102	24		
"	218	111	24		
"	—	—	—	Skull only.	
Dec. 21	316	164	35.5		
"	300	122	35.5	tip of tail gone	
"	345	174	35		
"	338	166	35		
"	348	177	34	$\sigma\frac{2}{2}$	
"	347	170	34	$\sigma\frac{2}{2}$	
"	310	148	32		
"	310	162	32	P_1^1 $\sigma\frac{2}{2}$	9760 ft. Am. Mus.
"	286	148	30	14 "	
"	275	141	30	" "	

	70074	7199	♂	Sitomys b. levipes	Mts. near Chilpancingo, Guerrero, Mex.	1894				
	70075	7200	♂	Peromyscus b. levipes	" "	Dec. 21	180	92	23.5	
	70076	1	♂	Peromyscus b. levipes	" "	"	187	93	24	
	70077	2	♂	Peromyscus b. levipes		"	205	117	24.5	
	70078	3	♂	Peromyscus b. levipes		"	190	94	24.5	tip of tail gone
	70079	4	♂	Peromyscus b. levipes		"	199	105	24	
	70080	5	♂	Peromyscus b. levipes		"	226	121	25	
	70081	6	♂	Peromyscus b. levipes		"	228	124	26	
	70082	7	♀	Peromyscus b. levipes		"	205	112	23.5	
	70083	8	♀	Peromyscus b. levipes		"	178	89	23.5	
	70084	9	♀	Peromyscus b. levipes		"	192	97	24	
	70085	7210	♀	Peromyscus b. levipes		"	191	96	24	tip of tail gone
	70086	11	♀	Peromyscus b. levipes		"	212	104	25	♂ ♀ ad
	70087	12	♀	Peromyscus b. levipes		"	210	116	24	♂ ♀ ad
	70088	13	♀	Peromyscus b. levipes		"	175	92	22.5	
	70089	14	♀	Peromyscus b. levipes		"	212	107	24.5	♂ ♀ ad
	70090	15	♀	Peromyscus b. levipes		"	209	107	25	♂ ♀ ad
	70091	16	♀	Peromyscus b. levipes		"	178	92	23.5	
	70092	17	♀	Peromyscus b. levipes		"	203	105	24	♂ ♀ ad
	70093	18	♀	Peromyscus b. levipes		"	170	85	24.5	
	70094	19	♀	Peromyscus b. levipes		"	175	80	24	♂ ♀ ad tip of tail gone.
	70095	7220	♀	Peromyscus b. levipes		"	225	117	25	
	70096	21	♀	Peromyscus b. levipes		"	207	110	24.5	
	70097	22	♀	Peromyscus b. levipes		"	192	103	24	
	70243	23	♀	Blarina goldmani sp. nov. Merriam.		"	186	97	23	
	70283	24	♂	Sciurus p. effugius		"	100	30	13	9700 ft.
						Dec. 22	480	242	65	"

9500 ft.

70059	7225	♀	Neotoma f. picta	Mts. near Chilpancingo, Guerrero, Mex.		
70098	26	♂	Sitomys b. levipes	"	"	
70099	27	♂	Peromyscus b. levipes	"	"	
70060	28	♀	Neotoma f. picta	"	"	
70061	29	♀	Neotoma f. picta	"	"	
70284	7230	♂	Sciurus p. effigius	"	"	
70244	31	♂	Glaucomys goldmani Merriam Type	"	"	
70245	32	♀	" "	"		
70178	33	♂	Sitomys ~~comptus~~	"		
70179	34	♂	Peromyscus m. auritus			
70180	35	♂	Peromyscus m. auritus			
70181	36	♂	Peromyscus m. auritus			
70182	37	♂	Peromyscus m. auritus			
70183	38	♂	Peromyscus m. auritus			
70184	39	♀	Peromyscus m. auritus			
	7240	♀	Peromyscus thomasi			
70185	41	♀	Peromyscus comptus			
	42	♀	" thomasi			
70100	43	♀	Peromyscus ~~comptus~~ m. auritus			
70186	44	♀	Peromyscus m. auritus			
70062	45	♀	Neotoma f. picta			
70063	46	♀	Neotoma f. picta			
70187	47	♂	Sitomys ~~comptus~~ Peromyscus m. auritus			
70188	48	♂	Peromyscus m. auritus			
70101	49	♂	Peromyscus m. auritus			
70142	7250	♂	Peromyscus (megadontomys) thomasi Merriam	Type of species and subgenus		

1894							
Dec. 22	332	165	33.5	TOPOTYPE		} 9300 ft.	
"	220	114	25				
"	208	110	24.5				
"	300	145	33	TOPOTYPE		} 9600 ft.	
"	325	161	33.5	TOPOTYPE			
"	498	248	68				
Dec. 23	100	28	13				
"	93	26	13				
"	270	138	31	B.M.			
"	244	130	29.5				
"	270	141	31				
"	257	128	30				
"	260	133	31				
"	265	140	31				
"	270	137	30				
"	322	166	32	P. J ♀			
"	280	153	30	" "			
"	340	185	32.5	" "			
"	250	135	29				
"	260	133	30				
Dec. 24	350	170	34	J ♂			
"	340	167	33	"			
"	243	126	31				
"	265	142	30				
"	235	121	30				
"	350	188	34				

Am. Mus.
B.M.

} 9600 ft.

} 9700 ft.

70143	7251	♀	Peromyscus thomasi	Mts. near Chilpancingo, Guerrero, Mex.
	52	♂	Peromyscus b. levipes	" "
70103	53	♂	Peromyscus b. levipes	" "
70104	54	♂	Peromyscus b. levipes	" "
70105	55	♀	Peromyscus b. levipes	" "
70106	56	♀	Peromyscus b. levipes	" "
70246	57	♀	Blarina goldmani	" "
70285	58	♀	Sciurus p. effugius	" "
70286	59	♂	Sciurus p. effugius "	" "
70247	7260	♂	Blarina goldmani	" "
70064	61	♂	Neotoma f. picta	" "
70065	62	♀	Neotoma f. picta	" "
70189	63	♂	~~Peromyscus comptus~~ Sitomys Peromyscus m. auritus	" "
70144	64	♂	Peromyscus thomasi	" "
70190	65	♂	Peromyscus ~~comptus~~ m. auritus	" "
70191	66	♂	Peromyscus comptus Merriam TYPE	" "
70192	67	♂	Peromyscus m. auritus	" "
70145	68	♀	Peromyscus thomasi	" "
70193	69	♀	Peromyscus m. auritus ~~comptus~~	" "
70287	7270	♂	Sciurus p. effugius	" "
70288	71	♀	Sciurus albipes effugius Nelson Type	" "
70289	72	♀	Sciurus p. effugius "	" "
70290	73	♀	Sciurus p. effugius "	" "
7[illegible]	74	♂	Sitomys musculus	Chilpancingo, Guerrero, Mex.
70742	75	♂	Peromyscus musculus	Chilpancingo, Guerrero
	76	♂	Peromyscus musculus	" "

1894							
Dec. 24	330	181	33	TOPOTYPE			
"	220	118	24.5				
"	209	110	23.5				
"	200	103	24				
"	205	102	24				9 ♂♂ ♀♀
"	189	88	23				
"	105	29	13.5				
"	504	253	68		P. A 2 J.		
"	463	225	64				
"	104	29	13.5				
"	355	176	35	TYPOTYPE			
"	345	165	34	TOPOTYPE			
"	256	134	30				
"	326	176	34	TOPOTYPE			
"	239	124	30				
"	285	150	31				
"	255	132	30				
"	322	168	32	TOPOTYPE			
"	270	138	30				
"	500	255	71				
"	382	247	68				
"	424	220	64				
"	420	223	63				9 ♂♂ ♀♀
Dec. 26	110	46	15				
"	121	60	17				5 ♂♂ ♀♀
"	118	46	15.5				

70743	7277	♂	Sitomys musculus	Chilpancingo, Guerrero, Mex.	
70744	78	♀	Peromyscus musculus	"	"
70229	79	♀	Heteromys i. torridus	"	"
70269	7280	♂	Sitomys musculus	"	"
70270	81	♂	Peromyscus musculus	"	"
70271	82	♂	Peromyscus musculus	"	"
70272	83	♀	Peromyscus musculus	"	"
	84	♀	"	"	"
70760	85	♂	Sigmodon h. mascotensis	"	"
70761	86	♂	" " "	"	"
70762	87	♂	" " "	"	"
70300	88	♀	" " "	"	"
70763	89	♀	" " "	"	"
70722	7290	♂	Heteromys i. torridus	"	"
70723	91	♀	Heteromys i. torridus	"	"
70724	92	♀	Heteromys i. torridus	"	"
70725	93	♀	Heteromys i. torridus	"	"
70765	94	♀	Reithrodontomys f. mustelinus	"	"
70745	95	♂	Sitomys musculus	"	"
70746	96	♀	Peromyscus musculus	"	"
70747	97	♀	Peromyscus musculus	"	"
70726	98	♂	Heteromys p. rostratus	Agua Caliente,	"
	99	♂	Heteromys p. rostratus	"	"
70728	7300	♀	Heteromys p. rostratus	"	"
70729	1	♀	Heteromys p. rostratus	"	"
70748	2	♀	Sitomys vicinior	"	"

1894						
Dec. 26	122	48	16			5800 ft.
"	145	55	17			
Dec. 27	190	96	28			
"	110	40	16		tip of tail gone	
"	105	44	15			
"	115	52	15.5			
"	116	46	15.5			
"	—	—	—		skull only	
Dec. 28	320	145	37			
"	265	130	36			
"	216	110	31			
"	328	146	36		skin lost.	
"	252	120	33			
"	264	140	30			
"	207	108	29			
"	237	120	30		tip of tail gone	
"	246	130	30			
"	198	110	20			
"	120	49	15			
"	125	57	15			4800 ft.
"	110	49	15			
Dec. 29	235	126	30			
"	254	132	30			
"	210	103	27			
"	215	112	29			3100 ft.
"	223	112	25			

70749	730	3	♀	Sitomys vicinior	Aguahuizotla, Guerrero, Mex-	1894 Dec. 29	230	110	24	} 3100 ft
					"	"	191	98	24.5	
70750		4	♀	Peromyscus vicinior						
		5	♂	Sciurus S. cocos	Aguacatillo, Guerrero, Mex-	Jan. 1, 1895	510	252	66	150 ft
70291										
		6	♂	Sitomys Peromyscus banderanus	Acapulco, Guerrero, Mex-	Jan. 3	212	111	26	
70751										
		7	♂	Peromyscus banderanus	" "	"	215	100	26	Zip & tail gone
70752										
		8	♂	"	" "	"	—	—	—	skull only
		9	♂	"	" "	"	—	—	—	"
	7310	10	♂	Reithrodontomys f. mustelinus	" "	"	180	107	21	
		11	♀	~~Reithrodontomys~~ Heteromys p. rostratus	" "	Jan. 4	250	132	30	
70730							~~298~~	138	~~35~~	
		12	♀	Neotoma	"	"	504	244	62.5	
70569							~~293~~	~~138~~	~~35~~	Am. Mus.
		13	♀	Sciurus socialis cocos	"	"				
		14	♂	Neotoma	"	Jan. 5	366	142	42	Zip & tail gone.
70570										
		15	♂	"	" "	"	288	139	38	
		16	♀	"	" "	"	286	135	37	
70572										
		17	♀	Heteromys p. rostratus	" "	"	252	139	29	
		18	♀	Sigmodon h. mascotensis	" "	"	244	117	34	
70764										
70616		19	♀	Didelphys	" "	"	695	342	60	
	7320	20	♂	~~Neotoma~~	" "	Jan. 6	235	106	36	
70573										
70574		21	♂	"	" "	"	408	200	42	
70575		22	♂	"	" "	"	231	108	33	
70576		23	♀	"	" "	"	432	216	43	♀ ad.
		24	♀	"	" "	"	322	155	38	
		25	♀	"	" "	"	446	224	42	♀ ad.
70578										
		26	♀	"	" "	"	425	208	43	♀ ad.
70579										
70580		27	♀	"	" "	"	390	181	40	
										near Sea level
70768		28		Lepus v. pacificus	" "	"	265	27	63	

Loaned to Food Research Laboratory Biol. Surv.

70	70732	7329	♀	Heteromys p. rostratus	Acapulco, Guerrero,	Mexico	1895 Jan. 6	245	131	28	$P_1^1 d_2^2$	near Sea level
70	70657	7330	♂	didelphys	"	"	"	738	330	59		
70	70617	31	♂	"	"	"	Jan. 7	910	402	73		
70	70618	32	♀	"	"	"	"	835	380	65		
70	70619	33	♂	"	"	"	"	804	369	66		
70	70753	34	♂	~~Sciomys~~ Peromyscus banderanus	"	"	"	220	108	24.5		
	70733	35	♀	Heteromys p. rostratus	"	"	"	240	126	29		
70	70734	36	♀	Heteromys p. rostratus	"	"	Jan. 8	239	126	30		
70	70735	37	♀	Heteromys p. rostratus	"	"	Jan. 9	235	124	31		
70	70584	38	♀	~~Geomys~~ Orthogeomys scalops g. alleni	"	"	"	340	98	48		
70	70621	39	♂	Conepatus	"	"	"	668	252	83		
70	70622	7340	♂	~~Lepus~~ v. pacificus Nelson Type	"	"	"	~~305~~	58	113		
707	70623	41	♂	" v. pacificus	"	"	"	~~505~~	~~58~~	~~124~~		
707	70624	42	♂	" " "	"	"	"	480	58	111		
707	70625	43	♂	" " "	"	"	"	450	69	110		
707	70626	44	♀	" " "	"	"	"	490	60	106		
707	70627	45	♀	" " "	"	"	"	504	60	112		
707	70633	46	♂	Sciurus socialis cocos	"	"	"	506	66	108		
707		47	♂	" " "	"	"	Jan. 10	515	268	65		
7074	70635	48	♂	Sciurus s. cocos " "	"	"	"	518	266	65	B.M.	
707	70636	49	♂	Sciurus s. cocos " "	"	"	"	458	212	66	tip of tail gone.	
	70637	7350	♂	Sciurus s. cocos " "	"	"	"	485	258	64		
7072	70638	51	♂	Sciurus s. cocos " "	"	"	"	500	261	66		
7072	70639	52	♀	Sciurus s. cocos " "	"	"	"	502	260	66		
7074	70640	53	♀	Sciurus s. cocos " "	"	"	"	522	274	67	$P_1^1 a_2^2 d_1^1$	
	70641	54	♀	Sciurus s. cocos " "	"	"	"	490	255	64	$P_1^1 a_2^2 d_1^1$	
							Jan. 11	536	271	67	$P_1^1 a_2^2 d_1^1$	

70628	7355	♂	Lepus v. pacificus	Acapulco, Guer. Mex.	1895 Jan. 11	465	75	105			
70629	56	♂	" " "	" "	"	485	65	108			
70630	57	♀	" " "	" "	"	482	63	107			
70642	58	♂	Sciurus s. cocos	" "	"	520	263	67			
70643	59	♂	Sciurus s. cocos "	" "	"	518	259	66			
70644	7360	♂	Sciurus socialis cocos Nelson. Type	" "	"	506	261	67			
70645	61	♂	Sciurus s. cocos "	" "	"	510	262	68			
70646	62	♂	Sciurus s. cocos "	" "	"	515	254	68			
70647	63	♂	Sciurus s. cocos "	" "	"	520	261	68			
	64	♂	" "	" "	"	522	268	70			
70649	65	♀	Sciurus s. cocos "	" "	"	510	252	67			
70650	66	♀	Sciurus s. cocos "	" "	"	510	252	66			
70631	67	♂	Lepus v. pacificus	" "	"	500	72	113			
70632	68	♀	" " "	" "	"	490	67	107			
70651	69	♂	Sciurus s. cocos	" "	Jan. 12	512	256	65			
70652	7370	♂	Sciurus s. cocos "	" "	"	517	268	66			
70653	71	♀	Sciurus s. cocos "	" "	"	530	273	66			
	72	♂	Saccopteryx plicata	" "	Jan. 13	–	–	–	alcoholic		
	73	♀	" "	" "	"	–	–	–	"		
	74	♀	" "	" "	"	–	–	–	"		
	75	♂	Saccopteryx bilineata	" "	Jan. 15	65	17	–	"		
70770	76	♂	" "	" "	"	68	18	–			
	77	♂	Pteronotus davyi	" "	"	70	22	–	alcoholic		
70582	78	♂	Epimys r. alexandrinus Mus	" "	Jan. 16	400	225	37			
70583	79	♂	Epimys r. alexandrinus	" "	"	426	238	37			
70769	7380	♂	Carolia?	" "	"	90	25	–			

near sea level

7		7381	♀	Carolia?	Acapulco, Guerrero, Mex.
7		82	♀	Sciurus S. cocos	" "
7	70654	83	♂	~~Sitomys~~ Peromyscus banderanus	" "
7	70754	84	♀	Peromyscus musculus	" "
7	70755	85	♀	Heteromys p. rostratus	" "
7	70736	86	♀	Heteromys p. rostratus	" "
7		87	♀	Heteromys p. rostratus	" "
7		88	♀	"	" "
7		89	♀	Heteromys p. rostratus	" "
7		7390	♀	Vesperilio	" "
7		91	♂	Pteronotus davyi	" "
7	70737	92	♀	Heteromys p. rostratus	" "
7	70655	93	♂	Sciurus S. cocos	" "
7		94	♂	Vespertilio	" "
7		95	♂	"	" "
7		96	♂	"	" "
7		97	♀	Sitomys	" "
7		98	♂	"	" "
7		99	♂	Peromyscus banderanus	" "
7	70757	7400	♀	Peromyscus banderanus	" "
7	70758	1	♀	Peromyscus banderanus	" "
7	70759	2	♀	Peromyscus banderanus	" "
	70738	3	♂	Heteromys p. rostratus	" "
7	70739	4	♀	Heteromys p. rostratus	" "
7	70668	5	♂	Caviacus	" "
7	70767	6	♂	Didelphys Micoureus canescens	" "

1895					
Jan. 16	—	—	—	alcoholic.	
"	498	252	63		
Jan. 18	195	95	25		
"	120	50	16		
"	233	123	28		
"	—	—	—	Skull only	
"	—	—	—	" "	
"	—	—	—	" "	
"	—	—	—	" "	
"	—	—	—	alcoholic	
"	—	—	—	"	near sea level.
Jan. 19	231	126	27.5		
"	496	239	66		
"	—	—	—	alcoholic	
"	—	—	—	"	
"	—	—	—	"	
"					
"	—	—	—	Skull only (small brown species)	
Jan. 20	227	111	25		
"	240	115	25	Skull only	
"	210	115	25		
"	244	121	25		1200 ft
"	172	88	24		
"	237	121	28		
"	187	96	28		
"	1320	155	356		
Jan. 21	224	124	17.5		

									1895				
70620	7407	♀	Didelphys		Acapulco, Guerrero, Mex.				Jan. 21	839	400	64.	near sea level.
70585	8	♀	Geomys Orthogeomys scalops	allisoni Nelson + Goldman	"	"			"	340	110	53	} 2000 ft. Type
70586	9	♀	Orthogeomys grandis	allenii	"	"			"	382	115	53	
70740	7410	♀	Heteromys p. rostratus		"	"			"	704	1032	8	
70656	11	♀	Sciurus S. cocos		"	"			Jan. 22	490	248	64	1000 ft.
70772	12	♂	Vespertilio		"	"			Jan. 23	65	18	—	
70771	13	♂	Saccopteryx bilineata		"	"			"	68	18	—	
	14	♂	"	"	"	"			"	—	—	—	alcoholic
	15	♀	"	"	"	"			"	—	—	—	alcoholic
	16	♀	"	"	"	"			"	—	—	—	"
	17	♂	"	"	"	"			Jan. 24	—	—	—	"
	18	♀	"	"	"	"			"	—	—	—	"
	19	♂	Vespertilio		"	"			"	—	—	—	"
70581	7420	♂	Spilogale pygmaea	australis Hall	"	"			Jan. 25	240	72	33	Type
71565	21	♀	Saccopteryx bilineata		"	"			Jan. 26			—	near sea level.
	22	♀	"	"	"	"			"	—	—	—	alcoholic
	23	♂	Bat		"	"			"	4		—	
71318	24	♀	Sciurus S. cocos		San Marcos, Guerrero, Mex.				Feby 5	489	263	65	300 ft.
71529	25	♂	Sitomys musculus		Nr Omiltepec, Guerrero, Mex.				Feby. 13	105	37	17	
71530	26	♂	Peromyscus musculus		"	"			"	136	55	17	
71531	27	♂	Peromyscus musculus		"	"			"	120	47	16.5	
71532	28	♀	Peromyscus musculus		"	"			"	137	64	17	
71420	29	♂	Sitomys Peromyscus banderanus		"	"			"	210	104	26	200 ft.
71421	7430	♀	Peromyscus banderanus		"	"			"	166	82	24.5	
	31	♂	Heteromys p. rostratus		"	"			"	—	—	—	skull only.
71485	32	♀	Heteromys p. rostratus		"	"			"	220	97	30	tip of tail gone.

	7433	♂	Sigmodon h. mascotensis	Near Omiltepec, Guerrero, Mex.		1895				
		34	♀	" " "	"	"	Feby. 13	230	110	31	
71576		35	♂	Oryzomys f. fulvescens	"	"	"	210	90	32	tip of tail gone
71564		35	♂	Reithrodontomys	"	"	"	196	115	21	
71400		36	♂	Oryzomys c. mexicanus	"	"	"	272	138	31.5	
71401		37	♂	" "	"	"	"	192	96	29	
71402		38	♀	" "	"	"	"	238	130	30	
71439		39	♂	Sitomys Peromyscus banderanus	"	"	Feby. 14.	208	102	26	
71423	7440	♂		Peromyscus banderanus	"		"	230	114	26	
71424		41	♀	Peromyscus banderanus	"		"	234	124	26	$1\frac{7}{2}$
		42	♂	Sitomys musculus			"	130	50	16	
		43	♂	Peromyscus musculus			"	128	56	16.5	
		44	♂	Peromyscus musculus			"	129	52	16.5	
71486		45	♂	Heteromys p. rostratus			"	235	120	28	TOPOTYPE
71487		46	♂	Heteromys p. rostratus			"	262	145	30	TOPOTYPE
71488		47	♂	Liomys p. rostratus Merriam			"	252	133	29	Type
71489		48	♂	Heteromys p. rostratus			"	256	136	30	TOPOTYPE
71490		49	♀	Heteromys p. rostratus			"	235	119	29	$P\frac{1}{2}$ $D\frac{2}{2}$ TOPOTYPE
71491	7450	♀		Heteromys p. rostratus			"	238	175	28.5	TOPOTYPE
		51	♀	Heteromys p. rostratus			"	214	115	28	TOPOTYPE
		52	♀	Heteromys p. rostratus			"	225	120	29	TOPOTYPE
71403		53	♂	Oryzomys c. mexicanus			"	257	142	31	
71404		54	♀	" "			"	245	132	31	$P\frac{2}{2}$ $a\frac{1}{1}$ $D\frac{1}{1}$
71405		55	♀	" "			"	267	137	30	$P\frac{2}{2}$ $a\frac{1}{1}$ $D\frac{1}{1}$
71254		56	♂	Sciurus s. cocos			"	478	242	67	
71255		57	♀	Sciurus s. cocos "			"	482	260	65	
71256		58	♀	Sciurus s. cocos "			"	428	440	63	

200 gr.

74678	7459	♀	Conepatus	near Omiltepec, Guerrero, Mex-			1895					
74679	7460	♀	Canacus	"	"	"	Feby. 14	612	204	71		
	61	♀	Bat	"	"	"	"	534	65	172		
71419	62	♂	Oryzomys c. mexicanus	"	"	"	Feby. 15	-	-	-	alcoholic	
74682	63	♂	Cercolestes caudivolvulus	"	"	"	"	227	129	30		
74683	64	♂	Potos flavus guerrerensis	"	"	"	"	950	490	103		200 ft-
74684	65	♀	" "	"	"	"	"	1050	585	110		Type
	66	♂	Bat	"	"	"	"	875	503	102		
	67	♀	"	"	"	"	"	-	-	-		
72450	68	♂	Tylnetherus mex-	Llano Grande, Oaxaca, Mex-			"	-	-	-		
72451	69	♀	" "	"	"	"	Feby 17	705	330	83		
72452	7470	♂	" "	"	"	"	"	735	336	82	P.; A.;	One Embryo
72453	71	♂	" "	"	"	"	"	680	290	77	~~P.; A.;~~	
72454	72	♀	" "	"	"	"	"	570	218	63	~~P.; A.;~~	
74677	73	♂	" "	"	"	"	"	730	326	81	P.; A.;	
72455	74	♀	" "	"	"	"	"	743	335	84		
74685	75	♂	Conepatus	"	"	"	"	677	290	73		
71494	76	♂	Heteromys p. phaeurus	"	"	"	Feby 18	530	197	80		300 ft.
71495	77	♂	Heteromys p. phaeurus				"	239	120	285		
71511	78	♂	Heteromys p. phaeurus				"	235	119	30		
71496	79	♂	Heteromys p. phaeurus				"	250	130	30		
71497	7480	♀	Heteromys p. phaeurus				"	215	106	29		
71498	81	♀	Heteromys p. phaeurus				"	236	119	29.5		
	82	♂	Heteromys p. phaeurus				"	228	118	29.		
71549	83	♀	Reithrodontomys f. mustelinus				"	217	112	30		
	84	♀	Reithrodontomys f. mustelinus				"	184	105	20	Type	
							"	147	82	18		

						1895				
71540	7485	♂	Sitomys	Llano Grande, Oaxaca, Mex.	Feby 18	122	49	16.5		
71541	86	♂	"	" "	"	127	52	17.5		
71542	87	♀	Peromyscus musculus	" "	"	122	48	16		
73730	88	♂	Oryzomys c. mexicanus	" "	"	–	–	–	Skull only.	
73727	89	♀	"	" "	"	–	–	–	" "	
71406	7490	♂	Oryzomys c. mexicanus	" "	"	220	120	29.5		
71407	91	♂	" "	" "	"	226	122	31		
71921	92	♀	" "	" "	"	220	115	29.5	No skull	
74674	93	♀	Procyon	" "	"	885	326	122		
71257	94	♀	Sciurus socialis cocos	" "	"	493	254	67		
	95	♀	Bat	" "	"	–	–	–	alcoholic	
	96	♀	"	" "	"	–	–	–	"	200 ft.
	97	♂	"	" "	"	–	–	–	"	
	98	♂	"	" "	"	–	–	–	"	
	99	♂	"	" "	"	–	–	–	"	
	7500	♀	"	" "	"	–	–	–	"	
	1	♀	Molossus	" "	"	–	–	–	"	
76520	2	♂	Saccopteryx bilineata	" "	"	–	–	–	"	
76521	3	♂	" "	" "	"	–	–	–	"	
	4	♀	" "	" "	"	–	–	–	"	
	5	♀	" "	" "	"	–	–	–	"	
	6	♀	" "	" "	"	–	–	–	"	
	7	♀	" "	" "	"	–	–	–	"	
71262	8	♀	Lepus ? pacificus	" "	"	525	66	107		
	9	♂	Urocyon	" "	Feby 19	–	–	–	Skull only.	
	7510	♂	Rat	Pinotepa, Oaxaca, Mex.	Feby 21	–	–	–	alcoholic 700 ft.	

| | | |

						1895.					
7	7537	♀	Bat	Pinotepa, Oaxaca, Mex.		Feby. 21	—	—	—	Alcoholic	700 ft
71	38	♀	"	"	"	"	—	—	—		
71	39	♀	"	"	"	"	—	—	—		
73	7540	♀	"	"	"	"	—	—	—		
73	41	♀	"	"	"	"	—	—	—		
714	42	♀	"	"	"	"	—	—	—		
71	43	♀	"	"	"	"	—	—	—		
71	44	♀	"	"	"	"	—	—	—		
74	45	♀	"	"	"	"	—	—	—		
715	46	♂	"	"	"	"	—	—	—		
	71569	47	♀	"	"	"	"	67	7	—	
	71570	48	♀	"	"	"	"	64	8		
	71571	49	♀	"	"	"	"	67	8	—	
	71425	7550	♀	~~Sitomys~~ Peromyscus angelensis	"	"	"	232	114	26	
	71536	51	♂	Peromyscus musculus	"	"	"	125	49	17	
	71537	52	♀	Peromyscus musculus	"	"	"	124	50	16	
	71500	53	♀	Heteromys p. phaeurus Merriam	Liomys p. phaeurus	"	"	204	95	29	Tip of tail gone. Type
765	71501	54	♀	Heteromys p. phaeurus		"	"	176	88	26	
765	74680	55	♂	Nasua Nasica molaris		"	"	1208	554	119	
	71258	56	♂	Sciurus S. cocos		"	"	415	180	63	Tip of tail gone.
	71263	57	♀	~~Geomys~~ Orthogeomys scalops		"	"	338	118	49	
	71595	58	♀	"	"	"	"	218	62	37	
	r	59	♂	Reithrodontomys r. luteolus		Juquila, Oaxaca, Mex.	Feby. 27	183	107	20	5000 ft
7126	71552	7560	♂	Reithrodontomys r. luteolus		"	"	"	184	112	20
	71553	r 61	♀	Reithrodontomys r. luteolus		"	"	"	164	100	20
	71919	r 62	♂	Sitomys musculus		"	"	"	120	47	17

71538	✓	5763	♂	~~Sitomys~~ musculus micrura	Jaquila,	Oaxaca,	Mex.			
71447	✓	64	♀	~~Sorex~~ Blarina ~~tropicalis~~ ~~micrura~~	"	"				
71582	✓	65	♀	Neotoma parvidens	"	"				
71583	✓	66	♂	Neotoma parvidens	"	"				
71584	✓	67	♀	Neotoma parvidens	"	"				
	✓	68	♀	Neotoma parvidens	"	"				
71918	✓	69	♀	Sigmodon						
73728	✓	570	♀	" planifrons						
	✓	71	♂	~~Didelphys~~ Marmosa m. mexicana						
71426	✓	72	♂	Peromyscus spicilegus evides Osgood. Type						
71539	✓	73	♂	Peromyscus musculus						
71554	✓	74	♂	Reithrodontomys r. luteolus						
71555	✓	75	♂	Reithrodontomys r. luteolus						
	✓	76	♂	Reithrodontomys r. luteolus						
	✓	77	♂	Reithrodontomys r. luteolus						
71557	✓	78	♀	Reithrodontomys r. luteolus						
71558	✓	79	♀	Reithrodontomys r. luteolus						
71448	✓	580	♂	~~Sorex~~ Blarina ~~micrura~~ ~~tropicalis~~ micrura						
71449	✓	81	♀	"	"	"				
71450	✓	82	♀	"	"	"				
132481	✓	83	♀	"	"	"				
71451	✓	84	♀ im	"	"	"				
74675	✓	85	♂	Urocyon						
71259	✓	86	♀	Sciurus s. cocos	Jamiltepec,	Oaxaca,	Mex.			
71586	✓	87	♀	Neotoma parvidens	Jaquila	"	"			
71427	✓	88	♂	~~Sitomys~~ Peromyscus b. evides	"	"	"			

1895					
Feby. 27	120	47	17		
"	95	27	13		
"	301	157	31		
Feb 28	317	151	32		
"	308	151	31		
"	282	145	30		
"	207	88	29		
"	—	—	—	skull only.	Topotype
"	274	162	20		Type
"	215	110	25		
"	115	47	17		5000 ft.
"	181	104	21		
"	142	76	20		
"	169	92	20		
"	—	—	—	skull only.	
"	177	93	21		
"	199	111	21		Type
"	86	24	12.5		
"	90	27	13		
"	94	26	13		
"	—	—	—	skull only.	
March 1	82	24	13		
"	958	354	130		
"	517	265	66		
March 2	295	141	31		Type
"	198	94	24		

TOPOTYPE
TOPOTYPE
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" "

71543	7589	♂	Sitomys musculus	Juquila, Oaxaca, Mex.	
71544	7590	♂	Peromyscus musculus	"	"
71545	91	♂	Peromyscus musculus	"	"
71546	92	♀	Peromyscus musculus	"	"
71265	93	♀	~~Sorex~~ Blarina ~~micrura~~ micrura ~~tropicalis~~	"	"
	94	♀	Reithrodontomys r. luteolus	"	"
	95	♀	Sitomys	"	"
	96	♀	Reithrodontomys r. luteolus	"	"
71559	97	♂	Reithrodontomys r. luteolus	"	"
71560	98	♀	Reithrodontomys r. luteolus	"	"
71561	99	♂	Reithrodontomys r. luteolus	"	"
71428	7600	♂	~~Sitomys~~ Peromyscus b. evides	"	"
71429	1	♂	Peromyscus b. evides	"	"
71430	2	♂	Peromyscus b. evides	"	"
71547	3	♂	Peromyscus musculus	"	"
	4	♂	Antibaeus	"	"
	5	♀	"	"	"
	6	♀	"	"	"
	7	♀	"	"	"
71260	8	♂	Sciurus socialis	Colotepec, Oaxaca, Mex-	
71261	9	♂	Sciurus s. cocos	"	"
71320	7616	♀	Sciurus s. littoralis	Puerto Angel, Oaxaca, Mex-	
	11	♀	Sitomys	"	"
	12	♂	Peromyscus melanophrys	"	"
71502	13	♂	Heteromys p. phaeurus	"	"
71321	14	♂	Sciurus s. littoralis	"	"

1895					
March 2	128	55	18		5000 ft
"	129	52	18		
"	116	45	17		
"	116	45	17	~~no skull~~	
"	—	—	—	skull only	
"	—	—	—	" "	
Mch. 3	—	—	—	" "	
"	—	—	—	" "	
"	190	107	20.5		
"	150	88	20		
"	158	91	20		
"	220	118	24.5		
"	223	116	27		
Mch. 2	203	95	24		
"	112	54	17		
Mch. 3	—	—	—	alcoholic	
"	—	—	—	"	
"	—	—	—	"	
"	—	—	—	"	
Mch. 7	496	238	66		300 ft.
"	525	272	65		400 ft.
Mch. 9	540	275	69	P 2/2 A 1/1 I 1/1	
Mch. 10	—	—	—	skull only	200 ft.
"	250	139	28		
"	240	130	29		
Mch. 11	536	274	70		

	7615	♂	Sitomys Peromyscus angelensis	Puerto Angel, Oaxaca, Mex.	
71433	16	♂	Peromyscus angelensis	"	"
71434	17	♂	Peromyscus angelensis	"	"
71435	18	♂	Peromyscus angelensis	"	"
	19	♂	Peromyscus angelensis	"	"
71437	7620	♀	Peromyscus angelensis	"	"
	21	♀	Peromyscus angelensis	"	"
71439	22	♀	Peromyscus angelensis	"	"
71440	23	♀	Peromyscus angelensis	"	"
	24	♂	"	"	"
	25	♀	"	"	"
71319	26	♂	Sciurus s. littoralis	"	"
71322	27	♀	" " "	"	"
71503	28	♀	Heteromys p. phaeurus	"	"
	29	♂	Sitomys	"	"
73744	7630	♂	"	"	"
	31	♀	"	"	"
71577	32	♂	Sigmodon h. mascotensis	"	"
71578	33	♀	" " "	"	"
71579	34	♂	" " "	"	"
71527	35	♂	Didelphys (Micoureus) canescens	"	"
73745	36	♀	Oryzomys o. mexicanus	"	"
	37	♂	Sitomys	"	"
	38	♀	Heteromys p. phaeurus	"	"
71580	39	♂	Sigmodon h. mascotensis	"	"
71581	7640	♀	" " "	"	"

1895						
Mch. 11	211	106	27			
"	188	97	26.5			
"	220	114	27.5			
"	230	117	27.5			
"	222	112	27			
"	242	125	27	♀ ♀		
"	235	119	27	♀ ♀		
"	170	86	25.5			
"	218	112	26			
"	—	—	—	skull only	100 — 300 ft.	
"	—	—	—	" "		
"	540	276	70			
"	526	273	69	P ♀ a ♂ ♂		Type
Mch. 12	240	123	29	P ♂ ♀	4 embryos	
"	—	—	—	skull only		
"	—	—	—	" "		
"	—	—	—	" "		
"	240	114	34			
"	304	138	36			
"	295	135	37			
"	172	73	19	tip of tail gone		
Mch. 13	—	—	—	skull only		
"	—	—	—	" "		
"	—	—	—	" "		
"	238	112	32			
"	242	~~108~~ 113	33			

TOPOTYPE.
TOPOTYPE

	7641	42	♀	~~Sitomys~~ Peromyscus angelensis	Puerto Angel, Oaxaca, Mex-	
71		42	♀	Peromyscus banderanus angelensis Osgood. Type.	"	"
71	71504	43	♀	Heteromys p. phaeurus	"	"
71	71505	44	♀	Heteromys p. phaeurus	"	"
7	71506	45	♀	Heteromys p. phaeurus	"	"
71	71408	46	♂	Oryzomys c. mexicanus	"	"
7	71409	47	♂	" "	"	"
7	71410	48	♀	" "	"	"
71	71411	49	♀	" "	"	"
71	71412	7660	♀	" "	"	"
	71413	51	♀	" "	"	"
7	74676	52	♀	Felis par[illegible]	"	"
7	71587	53	♂	Neotoma f. isthmica	"	"
71		54	♂	~~Sitomys sumichr.~~ Peromyscus angelensis ~~Sitomys~~	"	"
	71507	55	♀	Heteromys p. phaeurus	"	"
73	71323	56	♂	Sciurus s. littoralis	"	"
	71324	57	♂	Sciurus s. littoralis	"	"
765	71	58	♀	Orthogeomys scalops ~~Geomys~~	"	"
765	71	59	♀	~~Bat~~	"	"
	71	7660	♀	"	"	"
	71	61	♀	"	"	"
73	71316	62	♂	Orthogeomys scalops ~~Geomys~~	"	"
	71325	63	♂	Sciurus s. littoralis	"	"
7121		64	♂	~~"~~ Peromyscus angelensis ~~Sitomys~~	"	"
71	71445	65	♀	Peromyscus angelensis	"	"
71	71446	66	♀	Peromyscus angelensis	"	"

1895					
Mch. 13	227	115	27		
"	235	123	26.5	♂ 2	2 embryos
"	228	118	30	♀ 1 ♂ 2	
"	238	123	30	♀ 1 ♂ 2	
"	227	122	29	♀ 1 ♂ 2	
"	261	149	30		
"	246	128	31		
"	236	125	29.5		
"	222	124	28		
"	225	125	29		
"	232	124	29		
"	1000	325	143	a. 2	
Mch. 14	298	148	33.5		
"	225	118	27		
"	240	120	30		
"	576	302	93		
"	560	285	90		
"	342	109	50	♀ 1 ♂ 2	
"	59	6-	—		
"	65	9	—		
"	65	9	—		
Mch. 15	355	124	52		
"	500	265	66		
"	218	102	27		tip of tail gone
"	258	128	28		
"	217	111	26		

100–200 ft.

71414	7667	♂	Oryzomys c. mexicanus	Puerto Angel, Oaxaca, Mex.	1895				
71508	68	♂	Heteromys p. phaeurus	" "	Nch. 15	230	125	29	100–200 ft.
71509	69	♂	Heteromys p. phaeurus	" "	"	203	105	27	
71317	7670	♂	~~Geomys~~ Orthogeomys scalops	" "	"	175	88	26.5	
			Oryzomys f. fulvescens		"	400	133	54	
71562	71	♀	~~Xenthrodontomys~~	Pluma, Oaxaca, Mex.	Nch. 17	160	100	21	4,700 ft.
71452	72	♂	~~Sorex~~ Blarina ~~tropicalis~~ ~~insularis~~ micrura	" "	Nch. 18	93	23	12.5	
71453	73	♂	" " " "	"	"	95	23.5	12	
71510	74	♂	Heteromys annectens Type	" "	"	300	165	33	
71415	75	♂	Oryzomys c. mexicanus	" "	"	263	135	31	
	76	♂	Sitomys m. melanurus	" "	"	—	—	—	skull only.
71369	77	♀	Peromyscus m. melanurus	" "	"	265	136	28.5	
71370	78	♀	Peromyscus m. melanurus	" "	"	260	120	26	tip of tail gone
71371	79	♀	Peromyscus m. melanurus	" "	"	275	145	27	♀?
71372	7680	♀	Peromyscus m. melanurus	" "	"	200	98	27	
71373	81	♀	Peromyscus m. melanurus	" "	"	278	145	27	♀?
	82	♂	Sitomys	" "	Nch. 19	—	—	—	skull only.
71374	83	♂	Peromyscus m. melanurus	" "	"	239	125	27	
71375	84	♂	Peromyscus m. melanurus	" "	"	248	130	28	
71376	85	♂	Peromyscus m. melanurus	" "	"	248	132	27	
71377	86	♂	Peromyscus m. melanurus	" "	"	245	130	27	
71378	87	♂	Peromyscus m. melanurus	" "	"	247	128	27	
71379	88	♂	Peromyscus m. melanurus	" "	"	256	132	27.5	
71380	89	♀	Peromyscus m. melanurus	" "	"	267	138	29.5	♀?
71512	7690	♂	Heteromys annectens	" "	"	275	155	32	
71416	91	♂	Oryzomys guerrerensis	" "	"	221	116	26.5	
71417	92	♂	Oryzomys c. mexicanus	" "	"	272	146	33	

3000 ft.

71418-7693	♀	Oryzomys mexicanus	Pluma,	Oaxaca,	Mex.	Mch. 19	1895	252	136	30.5	
71381	94	♀ Oryzomys guerrerensis	"	"		Mch. 20		232	124	26	
71326	95	♀ Sciurus poliopus	"	"		"		530	267	68	
71513	96	♂ Heteromys annectens	"	"		"		278	149	32	
71514	97	♂ Heteromys annectens	"	"		"		242	186	32	tip of tail gone
71515	98	♂ Heteromys annectens	"	"		"		283	156	33	
71516	99	♀ Heteromys annectens	"	"		"		244	133	30	P¹/₁ 9 2/2
71382-7700		♂ Sitomys m. melanurus	"	"		"		238	127	26	
71383	1	♂ Peromyscus m. melanurus	"	"		"		260	136	27	
71384	2	♂ Peromyscus angelensis	"	"		"		246	127	27.5	
71385	3	♂ Peromyscus m. melanurus Osgood	"	"		"		255	130	28	Type
71386	4	♀ Peromyscus m. melanurus	"	"		"		234	118	26	9 2/2
71387	5	♀ Peromyscus m. melanurus	"	"		"		226	115	26.5	9 2/2
71388	6	♀ Peromyscus m. melanurus	"	"		"		253	131	25	
71330	7	♀ Lepus veraecrucis	San Pedro Suchistepec,	Oaxoca,	Mex.	Mch. 21		330	142	75	9000 ft.
71389	8	♂ Sitomys b. levipes	Mts. near	Ozolotepec,	" "	Mch. 25		195	97	23	
71390	9	♂ Peromyscus b. levipes		"	"	"		205	105	23.5	
71391-7700		♂ Peromyscus b. levipes		"	"	"		194	94	23.5	
71392	11	♂ Peromyscus b. levipes		"	"	"		209	108	24	
71393	12	♂ Peromyscus b. levipes		"	"	"		175	76	24	tip of tail gone
71394	13	♀ Peromyscus b. levipes		"	"	"		200	103	23	
71517	14	♂ Arvicola fulviventer		"	"	"		154	40	22	
71518	15	♀ " "		"	"	"		130	33	20.5	
71519	16	♀ " "		"	"	"		130	32	20	
71548	17	♂ Rithrodontomys m. ~~saturatus~~ alticolus		"	"	"		150	84	19	
71461	18	♂ Sorex ~~obscurus~~ ventralis		"	"	"		118	40	13	
71462	19	♀ Sorex ventralis		"	"	Mch. 26		115	40	13	

3000 ft.

10000 ft.

1895

71463	7720	♂	Sorex (N. sp.) ~~sarcuensis~~ mutabilis	Mts. near Ozolotepec,	Oaxaca, Mex.	March 26	120	48	15		
71454	21	♂	Blarina mex. machetes	"	"	"	106	28	14.5		
71455	22	♂	"	"	"	"	105	29	15		
71456	23	♀	Blarina mex. machetes	Juriam	Type	"	104	31	15		
71464	24	♀	Sorex (N. sp.) ~~sarcuensis~~ mutabilis			"	115	45	14.5		
71520	25	♂	Arvicola fulviventer			"	132	32	19		
71521	26	♂	"	"		"	138	32	19		
71522	27	♂	"	"		"	110	24	18		
71523	28	♀	"	"		"	150	35	21	P 1/1 S 1/1	
71588	29	♀	Neotoma f. picta			"	328	156	34		
71589	7720	♀	Neotoma f. picta			"	322	154	33		
71590	31	♂	Sitomys megalops			"	272	144	31	B.M.	10,000 ft.
	32	♂	"	"		"	275	142	31		
71592	33	♂	Peromyscus megalops Juriam		Type	"	282	150	31		
71593	34	♀	"	"		"	290	155	31	S 2/2	
73740	35	♀	Sitomys			"	—	—	—	skull only.	P 1/1 S 2/2
71395	36	♀	Peromyscus b. levipes			"	195	95	22		P 1/1 S 2/2
71396	37	♂	Peromyscus b. levipes			"	185	90	23		
71397	38	♂	"			"	200	102	24		
71327	39	♀	Sciurus poliopus			"	540	272	68		P 2/2 a 1/1 S 1/1
71328	7740	♂	Sciurus poliopus	"		"	458	212	70		
71329	41	♂	Sciurus poliopus	"		"	540	270	70		
71457	42	♂	Blarina m. machetes			March 27	110	32	15		
71458	43	♀	"	"		"	108	31	15		
71469	44	♀	"	"		"	108	31	15		
71460	45	♀	"	"		"	110	32	15		
71465	46	♂	Sorex ~~obscurus~~ ventralis			"	103	40	14		

714	71466	7747	♀	~~Sorex~~ ~~N. dacosteri~~ mutabilis	Mt. nr. Ozolotepec, Oaxaca, Mx			
714	71467	48	♀	Sorex S. oaxacae Jackson	"	"		
714	71563	49	♂	Reithrodontomys allenii	"	"		
	71348	7750	♂	Sitomys b. levipes	"	"		
714	71394	51	♀	Peromyscus b. levipes	"	"		
7	71594	52	♀	Sitomys megalops	"	"		
7	71524	53	♂	Arvicola fulviventer	"	"		
7	71525	54	♀	"	"	"		
		55						
		56						
		57						
		58						
		59						
	7760							
		61						
		62						
		63						
		64						
		65						
		66						
		67						
		68						
		69						
	7770							
		71						
		72						
		73						

1895					
March 27	108	47	15		10.00 ♂
"	114	48	15	Type	
"	182	100	19	Type	
"	704	103	24		
"	198	103	23		
"	268	144	31		
"	154	40	21		
"	130	31	19		

Mus No.	Orig. No.	Sex.	Name of Species.	Locality.
			Peromyscus melanophrys	
73206	7755	♂	Sitomys	near Totolapa, Oaxaca, mex–
73222	56	♂	Peromyscus melanophrys	" "
73207	57	♂	Peromyscus melanophrys	" "
73208	58	♂	Peromyscus melanophrys	" "
73209	59	♀	Peromyscus melanophrys	" "
73210	7760	♀	Peromyscus melanophrys	" "
73303	61	♀	Peromyscus melanophrys	" "
73211	62	♀	Peromyscus melanophrys	" "
73326	63	♂	Sitomys musculus	" "
73406	64	♀	Reithrodontomys f. helvolus	" "
73327	65	♂	Sitomys musculus	San Bartholo, Oaxaca, mex–
73212	66	♂	Peromyscus melanophrys	" "
73213	67	♂	Peromyscus melanophrys	" "
73365	68	♀	Heteromys p. isthmius	" "
73366	69	♀	Heteromys p. isthmius	" "
	7770	♀	Heteromys p. isthmius	" "
			Peromyscus melanophrys	
73214	71	♂	Sitomys	Las Vacas, Oaxaca, mex–
73215	72	♀	Peromyscus melanophrys	" "
73284	73	♂	Sciurus socialis	Tepisixtlan, Oaxaca, mex–
73285	74	♀	Sciurus socialis "	" "
73286	75	♂	Sciurus socialis "	Tehuantepec, Oaxaca, mex–
	76	♂	Saccopteryx plicata	" "
	77	♂	" "	" "
	78	♂	" "	" "
	79	♂	" "	" "
	7780	♂	" "	" "
	81	♂	" "	" "

1895

Date	Total Length	Tail vertebrae	Hind foot.	Remarks.
April 20	256	145	28.5	
"	272	153	28	
"	278	156	29	
"	270	148	28	
"	282	162	28	Pl. 9 2/2
"	280	156	28	
"	244	143	27.5	
"	190	110	26	
"	115	46	16	
"	275	~~106~~	19.5	
Apr. 22	115	49	15.5	
"	268	154	27.5	
"	260	140	27	
"	242	132	29	
"	245	134	29	
"	—	—	—	skull only
Apr. 23	280	158	30	
"	230	123	26	
Apr. 24	347	287	69	
"	337	290	68	=68
"	328	272	66	
Apr. 25	—	—	—	alcoholic
Apr. 26	—	—	—	"
"	—	—	—	"
"	—	—	—	"
"	—	—	—	"
"	—	—	—	"

4000 ft–

3000 ft

2000 ft.

600 ft.

200 ft.

150 ft–

Mus. No.	Orig. No.	Sex	Name of Species.	Locality.		1895 Date	Total Length	Tail vertebræ	Hind foot.	Remarks.
	7782	♂	Saccopteryx plicata	Tehuantepec, Oaxaca, Mex-		Apr. 26	—	—	—	alcoholic- 150 ft
73498	83	♀	Cariacus	"	"	Apr. 27	1.080	148	290	Hight at Shoulder 530 m.m.
73329	84	♂	Peromyscus musculus	"	"	Apr. 28	126	50	16	
73328	85	♂	Peromyscus musculus	"	"	"	115	47	16	
73330	86	♂	Peromyscus musculus	"	"	"	113	46	16	
73331	87	♂	Peromyscus musculus	"	"	"	114	47	16	
73332	88	♂	Peromyscus musculus	"	"	"	110	46	15.5	
73333	89	♀	Peromyscus musculus	"	"	"	115	42	16	
73334	7790	♀	Peromyscus musculus	"	"	"	116	48	15.5	2 Embryos
73335	91	♀	Peromyscus musculus	"	"	"	105	42	15	
	92	♀	"	"	"	"	—	—	—	Skull only.
73304	93	♂	Peromyscus l. affinis	"	"	"	180	81	22	
	94	♂	"	"	"	"	—	—	—	Skull only.
73315	95	♂	Sigmodon h. mascotensis	"	"	"	215	97	32	
73367	96	♂	~~Heteromys~~ Liomys p. isthmius	"	"	"	245	130	30	Type
73385	97	♂	Heteromys p. isthmius	"	"	"	257	140	30	
73368	98	♂	Heteromys p. isthmius	"	"	"	190	98	28	
73386	99	♂	Heteromys p. isthmius	"	"	"	203	105	29	
73387	7800	♀	Heteromys p. isthmius	"	"	"	226	121	29	
73519	1	♂	Spilogale a. tropicalis	"	"	"	372	128	44	
73197	2	♂	Cariacus	"	"	"	1.240	155	340	Hight at fore shoulder 650
73336	3	♂	Sitomys musculus	"	"	Apr. 29	107	44	15	
73337	4	♂	Peromyscus musculus	"	"	"	112	47	15.5	
73338	5	♀	Peromyscus musculus	"	"	"	110	44	15	
73305	6	♀	Peromyscus l. affinis	"	"	"	184	84	23	P 1/1 D 3/2
73407	7	♂	Oryzomys c. mexicanus	"	"	"	290	154	33	
73369	8	♂	Heteromys p. isthmius	"	"	"	217	117	27	

150 ft.

73370	7809	♂	Heteromys p. isthmius	Tehuantepec, Oaxaca, Mex.	1895				
73371	7810	♀	Heteromys p. isthmius	" "	Apr. 29	218	118	26.5	TYPE
73388	11	♀	Heteromys p. isthmius	" "	"	222	118	28	PARATYPE
73372	12	♀	Heteromys p. isthmius	" "	"	220	122	27	PARATYPE
	13	♂	Heteromys p. isthmius	" "	"	205	108	27	PARATYPE
73490	14	♂	Didelphys	" "	"	—	—	—	Skull only —
73492	15	♂	"	" "	Apr. 30	930	446	80	
73520	16	♂	Spilogale a. tropicalis	" "	"	755	385	69	
73339	17	♀	Sitomys musculus	" "	"	404	128	43	
73340	18	♂	Peromyscus musculus	" "	"	114	46	15.5	
73341	19	♂	Peromyscus musculus	" "	May 1	112	46	15	
73342	7820	♀	Peromyscus musculus	" "	"	105	41	15	
73343	21	♀	Peromyscus musculus	" "	"	124	48	16	
73344	22	♀	Peromyscus musculus	" "	"	122	50	15.5	♀ 2/2
73345	23	♀	Peromyscus musculus	" "	"	118	49	15.5	♀ 2/2
73373	24	♂	Heteromys p. isthmius	" "	"	123	48	15.5	♀ 2/2
73389	25	♂	Heteromys p. isthmius	" "	May 2	250	134	30	
73374	26	♀	Heteromys p. isthmius	" "	"	235	130	30.5	
73306	27	♂	Peromyscus l. affinis	" "	"	209	109	28	
	28	♂	Peromyscus l. affinis	" "	"	279	85	22.5	
73307	29	♀	Peromyscus l. affinis	" "	"	187	84	24	
73346	7830	♂	Peromyscus musculus	" "	"	168	75	22.5	♂1, ♀2/2
73347	31	♂	Peromyscus musculus	" "	"	124	49	16	
73348	32	♂	Peromyscus musculus	" "	"	115	46	15	
73349	33	♂	Peromyscus musculus	" "	"	120	56	19.5	* This is the young ♂ same species as #7829
73350	34	♀	Peromyscus musculus	" "	"	112	41	15	
73351	35	♀	Peromyscus musculus	" "	"	118	49	16	
					"	120	51	16	

73352	7836	♀	Peromyscus musculus	Tehuantepec, Oaxaca, Mex-		
73270	37	♂	Sciurus socialis	Huilotepec, "	"	
73287	38	♂	Sciurus socialis "	"	"	"
73271	39	♀	Sciurus socialis "	"	"	"
73272	7840	♀	Sciurus socialis "	"	"	"
73288	41	♀	Sciurus socialis "	"	"	"
73186	42	♂	Neotoma f. isthmica	"	"	"
73187	43	♀	" isthmica Goldman	"	"	"
73188	44	♀	Neotoma f. isthmica	"	"	"
73273	45	♂	Sciurus socialis	"	"	"
73274	46	♂	Sciurus socialis "	"	"	"
73275	47	♀	Sciurus socialis "	"	"	"
73480	48	♀	Conepatus	"	"	"
73185	49	♂	Neotoma f. isthmica	"	"	"
73189	7850	♂	Neotoma f. isthmica	"	"	"
73190	51	♂	Neotoma f. isthmica	"	"	"
73191	52	♀	Neotoma f. isthmica	"	"	"
73192	53	♀	Neotoma f. isthmica	"	"	"
	54	♂	Artibeus	"	"	"
	55	♂	Bat	"	"	"
73193	56	♂	Neotoma f. isthmica	"	"	"
73194	57	♂	Neotoma f. isthmica	"	"	"
73195	58	♂	Neotoma f. isthmica	"	"	"
73196	59	♂	Neotoma f. isthmica	"	"	"
73197	7860	♀	Neotoma f. isthmica	"	"	"
73198	61	♀	Neotoma f. isthmica	"	"	"
73199	62	♀	Neotoma f. isthmica	"	"	"

1895

May 2	110	42	15		
May 4	490	244	68		
May 5	320	148	59		
"	549	285	69		
"	530	260	66		
"	570	274	68		
"	360	175	37.5	TOPOTYPE	
"	395	198	38	"TYPE"	
"	345	166	36	TOPOTYPE	
"	540	280	65		
"	468	248	66		
"	440	230	63.5		
"	570	218	74		
"	337	163	37	TOPOTYPE	
"	350	164	36.5	TOPOTYPE	
"	375	189	37	TOPOTYPE	
"	315	115	37	TOPOTYPE End of tail gone.	9½
"	257	73	37	TOPOTYPE " " "	9½
"	—	—	—	alcoholic	
"	—	—	—	"	
May 6	355	170	35	TOPOTYPE	
"	387	192	38.5	TOPOTYPE	
"	390	198	39	TOPOTYPE	
"	385	196	39	TOPOTYPE	
"	268	74	38	TOPOTYPE End of tail gone	
"	370	182	36	TOPOTYPE	
"	348	167	35.5	TOPOTYPE	

150 ft.

100 ft.

						1895						
73200	7863	♀	Neotoma f. isthmica	Huilotepec, Oaxaca, mex.		May 6	283	85	37	TOPOTYPE	Tip of tail gone	
73201	64	♀	Neotoma f. isthmica	"	"	"	320	129	36	PARATYPE	" "	
73276	65	♀	Sciurus socialis	"	"	"	575	263	68			
73277	66	♀	Sciurus socialis	"	"	"	562	245	70		Tip of tail gone	
73278	67	♀	Sciurus socialis	"	"	"	496	252	64			
73279	68	♀	Sciurus socialis	"	"	"	488	263	67			
73439	69	♂	Lepus aztecus	"	"	"	410	37	94			
73447	7870	♂	Lepus f. aztecus	"	"	"	375	52	89			
73448	71	♀	Lepus f. aztecus	"	"	"	450	70	95			
73449	72	♀	Lepus f. aztecus	"	"	"	353	50	88			
73504	73	♂	Lepus flavigularis	"	"	"	600	91	136			100 ft
73512	74	♀	Lepus flavigularis	"	"	"	426	66	112			
73375	75	♂	Heteromys p. isthmius	"	"	"	216	116	28			
73390	76	♂	Heteromys p. isthmius	"	"	"	206	109	27.5			
73376	77	♀	Heteromys p. isthmius	"	"	"	220	116	27			
73308	78	♂	Peromyscus l. affinis Sitomys	"	"	"	134	43	23		Tip of tail gone	
73309	79	♀	Peromyscus l. affinis	"	"	"	186	84	22.5			
	7880	♂	"	"	"	"	—	—	—		Skull only.	
	81	♀	"	"	"	"	—	—	—		" "	
73353	82	♀	Peromyscus musculus	"	"	"	104	42	15			
73726	83	♀	Oryzomys c. mexicanus	"	"	"	—	—	—		Skull only	
73486	84	♂	Procyon	"	"	"	900	375	132			
73513	85	♂	Lepus flavigularis	"	"	May 7	586	78	134			
73514	86	♂	Lepus flavigularis	"	"	"	590	90	134			
73505	87	♀	Lepus flavigularis	"	"	"	587	88	130		$P\frac{1}{1}$ $A\frac{2}{2}$	
73450	88	♀	Lepus aztecus	"	"	"	441	52	97			
73451	89	♀	Lepus f. aztecus	"	"	"	430	48	95			

								1895			
73487	7890	♀	Procyon ~~Procyon~~ Urocyon	Huilotepec, Oaxaca, Mex-	"	"	May 7	865	318	131	
73202	91	♂	"	"	"	"	"	353	132	61	
73203	92	♀	"	"	"	"	"	338	122	60	} young ♀ # 7890
73204	93	♀	"	"	"	"	"	340	127	58	
73205	94	♀	"	"	"	"	"	347	128	59	
73503	95	♀	Jaguarundus	"	"	"	May 8	1070	490	107	
81741	96	♂	Sciurus socialis	"	"	"	"	510	260	67	
73280	97	♂	Sciurus socialis "	"	"	"	"	478	255	62	
73440	98	♀	Lepus f. aztecus	"	"	"	"	484	53	105	
73452	99	♀	Lepus f. aztecus "	"	"	"	"	450	48	94	
73453	7900	♀	Lepus f. aztecus "	"	"	"	"	370	47	84	
73506	1	♂	Lepus flavigularis	"	"	"	"	614	78	134	
73515	2	♀	Lepus flavigularis	"	"	"	"	588	74	132	
73507	3	♀	Lepus flavigularis	"	"	"	"	638	100	136	
73515	4	♀	Lepus flavigularis	"	"	"	"	615	96	135	
73508	5	♂	Lepus flavigularis	"	"	"	"	602	91	134	
73489	6	♀	Felis p. pardalis	"	"	"	May 9	1128	318	167	
73281	7	♀	Sciurus socialis	"	"	"	"	527	280	68	
73714	8	♂	Peromyscus	"	"	"	"	—	—	—	skull only
	9	♂	"	"	"	"	"	—	—	—	" "
73716	7910	♀	"	"	"	"	"	—	—	—	" "
73310	11	♀	Peromyscus l. affinis	"	"	"	"	183	79	27	
73354	12	♂	Peromyscus musculus	"	"	"	"	115	47	15.5	
73355	13	♂	Peromyscus musculus	"	"	"	"	118	48	15.5	
73356	14	♂	Peromyscus musculus	"	"	"	"	111	43	15	
73408	15	♂	Onychomys c. mexicanus	"	"	"	"	261	130	30.5	
73494	16	♂	Canis	"	"	"	"	1360	195	373	Hight at for shoulder 672 mm.

} 100 ft.

73488	7917	♀	Procyon	Huilotepec	Oaxaca, Mex.
	18	♀	Peromyscus l. affinis	"	"
73311	19	♀	Peromyscus l. affinis	"	"
73502	7920	♂	Tamandua	"	"
	21	♂	"	"	"
73517	22	♂	Lepus flavigularis	"	"
73518	23	♀	Lepus flavigularis	"	"
73454	24	♂	Lepus f. aztecus	"	"
	25	♂	Bat	"	"
73357	26	♂	Peromyscus musculus	"	"
73358	27	♂	Peromyscus musculus	"	"
73359	28	♂	Peromyscus musculus	"	"
73360	29	♂	Peromyscus musculus	"	"
73361	7930	♂	Peromyscus musculus	"	"
73362	31	♂	Peromyscus musculus	"	"
73363	32	♀	Peromyscus musculus	"	"
73364	33	♀	Peromyscus musculus	"	"
73441	34	♂	Lepus f. aztecus	"	"
73442	35	♂	Lepus f. aztecus "	"	"
73443	36	♀	Lepus f. aztecus "	"	"
73444	37	♀	Lepus f. aztecus "	"	"
	38	♂	Didelphys	San Mateo del Mar,	Oaxaca.
	39	♂	Lepus flavigularis	"	"
	7940	?	Mephitis m. vittata	"	"
73467	41	♀	Mephitis "	"	"
	42	♀	" "	"	"
	43	♀	" "	"	"

1895

May 9	958	362	125		
May 10	155	73	22		
"	161	76	22		
"	1168	590	109		
May 11	1070	530	105		
"	586	81	130		
"	630	86	132		
"	410	52	92		
"	84	21	—		
May 12	125	52	16		
"	124	51	15.5		
"	115	45	15.5		
"	118	47	15		
"	117	45	15		
"	112	44	15		
"	127	47	16		
"	123	49	15.5		
"	431	46	94		
"	420	47	91		
"	442	50	96		
"	446	52	98		
May 15	—	—	—	skull only	
"	575	76	134		
"	—	—	—	skull only	
"	590	312	59	~~P$\frac{3}{2}$ a$\frac{2}{2}$ d$\frac{1}{1}$~~	~~right side~~
"	587	296	58	P$\frac{3}{2}$ a$\frac{2}{2}$ d$\frac{1}{1}$	Odd fracture right side
"	582	295	58	P$\frac{3}{2}$ a$\frac{2}{2}$ d$\frac{1}{1}$	" "

100 ♀

25 ♂

	7944	♂	*Mephitis m. vittata*	San Matias del Mar, Oaxaca, Mex			1895 May 15	510	255	57		
	45	♀	" " "	"	"	"		555	275	58	P 2/2 a 2/2 I 1/1 = Right side	
73510	46	♂	*Lepus flavigularis*	"	"	"	May 16	585	74	134		
73521	47	♂	*Spilogale a. tropicalis*	"	"	"		373	141	43		
73522	48	♂	" "	"	"	"		375	145	45		
	49	♂	*Mephitis m. vittata*	"	"	"		515	254	68.5		
	7950	♀	" "	"	"	"		595	300	63	P 2/2 a 2/2 I 1/2 = left side	
73494	51	♂	" "	"	"	"		642	310	66		
73511	52	♀	*Lepus flavigularis*	"	"	"		605	80	179	P 1/1 a 2/2	
73455	53	♂	*Lepus f. aztecus*	"	"	"		394	52	96		
73445	54	♀	Lepus f. aztecus "	"	"	"		420	61	96		
73456	55	♀	Lepus f. aztecus "	"	"	"		440	60	96	P 1/1 a 2/2	25 ft.
73457	56	♀	Lepus f. aztecus "	"	"	"		433	58	95		
	57	♀	*Mephitis m. vittata*	"	"	"		640	334	64	P 3/3 a 1/1 I 1/1	
73523	58	♂	*Spilogale angustifrons tropicalis* Howell			"		387	145	46		
	59	♂	" "	"	"	"		343	125	41		
	7960	♀	" "	"	"	"		335	127	36	P 2/2 I 1/1	
	61	♀	" "	"	"	"		318	112	36	P 2/2 I 1/1	
	62	♀	*Mephitis m. vittata*		"	"	May 17	588	293	64		
	63	♀	" "	"	"	"		578	285	61		
73446	64	♀	*Lepus f. aztecus*	"	"	"		450	59	98		
73458	65	♀	Lepus f. aztecus "	"	"	"		452	60	98	P 1/1 a 2/2	
73461	66	♂	*Urocyon*	"	"	"		900	400	138		
	67	♀	*Mephitis m. vittata*	"	"	"		572	302	56	P 3/2 a 2/2 I 1/1 = Right side	
	68	♀	*Spilogale a. tropicalis*	"	"	"		363	135	41	P 2/2 I 1/1	
	69	♂	*Mephitis m. vittata*	"	"	"		535	260	57		
	7970	♀	" "	"	"	"		581	313	58	P 3/3 a 1/1 I 1/2 = left side	

	7971	♂	Spilogale a. tropicalis	San Mateo del Mar, Oaxaca,			Mex-
	72	♀	Mephitis m. vittata	"	"	"	
	73	♂	" "	"	"	"	
	74	♂	" "	"	"	"	
	75	♀	" "	"	"	"	
73501	76	♀	Tamandua	Huilotepec,	"	"	
75299	77	♂	Peromyscus tehuantepecus	near Tehuantepec,	"	"	
75300	78	♂	" "	"	"	"	
75301	79	♂	" "	"	"	"	
75302	7980	♀	Peromyscus tehuantepecus	"Mexican Type"	"	"	
75303	81	♂	Heteromys p. isthmius	"	"	"	
75289	82	♂	Heteromys p. isthmius	"	"	"	
75290	83	♂	Heteromys p. isthmius	"	"	"	
75291	84	♂	Heteromys p. isthmius	"	"	"	
75292	85	♂	Heteromys p. isthmius	"	"	"	
75293	86	♂	Heteromys p. isthmius	"	"	"	
75294	87	♂	Heteromys p. isthmius	"	"	"	
75295	88	♀	Heteromys p. isthmius	"	"	"	
75296	89	♀	Heteromys p. isthmius	"	"	"	
75297	7990	♀	Heteromys p. isthmius	"	"	"	
75298	91	♀	Heteromys p. isthmius	"	"	"	
75321	92	♂	Spilogale a. tropicalis	"	"	"	
	93	♂	Rat	"	"		
73377	94	♂	Heteromys p. isthmius	"	"		
73378	95	♀	Heteromys p. isthmius				
73379	96	♀	Heteromys p. isthmius				
73217	97	♀	Sitomys				

1895

May 17	334	114	40	
"	592	326	58	
"	578	292	63	
"	570	280	61	
May 18	562	272	60	P 3/3 a 1/1 9 1/1
"	950	460	96	P 0/1
May 23	253	131	27	
"	255	136	28	
"	238	115	26	B.M.
"	243	124	26	
"	185	98	27.5	
"	235	130	28	
"	235	129	28	
"	245	139	28	
"	225	123	28	
"	241	132	28	
"	256	142	30	
"	235	126	27.5	
"	243	130	28	
"	242	133	28	
"	225	122	27	
"	314	121	37	P- 9/1 skull only-
"	—	—	—	
May 24	249	136	29	
"	245	129	29	
"	232	120	29	
"	250	136	28	

25 ft

1000 ft

1400 ft

73218	7998	♂	Peromyscus tehuantepecus	Near Tehuantepec, Oaxaca, Mex.	1895 May 24	233	119	27.5			1400 ft.
73219	99	♀	" "	" " "	"	210	110	27			
73322	8000	♀	Mus Heteromys p. veraecrucis	Lagunas, Oaxaca, Mex.	June 4	420	244	37			
	1	♀	Heteromys p. veraecrucis	" "	"	—	—	—	skull only		
	2	♂	Sitomys	" "	"	—	—	—	" "		
73224	3	♀	Peromyscus mexicanus	" "	"	256	132	26			
73225	4	♂	Peromyscus mexicanus	" "	June 5	252	125	27			800 ft.
73462	5	♀	Urocyon	" "	"	907	368	116			
73463	6	♂	"	" "	June 6	879	346	122			
73323	7	♀	Mus Epimys r. alexandrinus	" "	June 7	445	244	38		♂ 3/3 ♀ 2/2	
73464	8	♀	Urocyon	" "	"	874	345	117			
73465	9	♀	"	" "	"	856	347	118			
	8010	♂	Artibeus	Santo Domingo, "	June 8	88	—	—			
	11	♂	"	" "	"	88	—	—			
	12	♀	"	" "	"	95	—	—	axillary teats 1/1		
	13	♀	"	" "	"	81	—	—			
	14	♀	"	" "	"	96	—	—	axillary teats 1/1		
	15	♀	"	" "	"	96	—	—	" "		
	16	♀	"	" "	"	95	—	—	" "		
	17	♂	Orthogeomys scalops Sitomys	" "	"	416	135	53			
73227	18	♂	Sitomys m. totontepecus	" "	"	217	104	27			
73228	19	♂	Peromyscus m. totontepecus	" "	"	265	137	29			
73229	8020	♀	Peromyscus m. totontepecus	" "	"	271	135	27			
73226	21	♀	Peromyscus m. totontepecus	" "	"	285	147	28			
	22	♂	Nesoma?	" "	"	277	128	33			
73391	23	♂	Heteromys p. veraecrucis	" "	"	232	118	30			
73316	24	♂	Sigmodon h. tonalensis	" "	June 9	335	152	36			

73298	8025	♀	Sitomys (Nyctomys) sumichrasti? s. pallidulus	Santo Domingo, Oaxaca, Mex–		
73299	26	♂	" " "	"	"	
73300	27	♀	" " "	"	"	
	28	♂	Nectoma?	"	"	
73466	29	♀	Urocyon	"	"	
73319	8030	♂	Didelphys (Micoureus) canescens Allen } Topotypes	"	"	
73320	31	♀	" " " }	"	"	
73282	32	♀	Sciurus a. hypopyrrhus	"	"	
73230	33	♂	Peromyscus m. totontepecus	"	"	
73231	34	♀	Peromyscus m. totontepecus	"	"	
73232	35	♀	Peromyscus m. totontepecus	"	"	
73428	36	♀	Orthogeomys scalops Geomys	"	"	
73318	37	♂	Sigmodon h. tonalensis	"	"	
73317	38	♂	" " "	"	"	
73233	39	♂	Peromyscus m. totontepecus	"	"	
	8040	♂	Peromyscus m. totontepecus	"	"	
73221	41	♀	Peromyscus m. totontepecus	"	"	
	42	♂	Heteromys p. veraecrucis	"	"	
73392	43	♂	Heteromys p. veraecrucis	"	"	
73393	44	♀	Heteromys p. veraecrucis	"	"	
73394	45	♀	Heteromys p. veraecrucis	"	"	
	46	♀	Xenarthra Rhogeëssa tumida	"	"	
73234	47	♂	Peromyscus m. totontepecus	"	"	
73235	48	♀	Peromyscus m. totontepecus	"	"	
73236	49	♀	Peromyscus m. totontepecus	"	"	
73395	8050	♀	Heteromys p. veraecrucis	"	"	
73396	51	♀	Heteromys p. veraecrucis	"	"	

1895				
June 9	142	30	23	♀ 2/2 most of tail gone. } young of #8025–
"	102	41	15.5	
"	102	40	15.5	
June 10	323	155	34	
"	710	270	106	
"	285	154	20.5	
"	261	141	19.5	
"	450	249	66	
"	257	133	28	
"	240	120	27	
"	258	135	27.5	
June 11	370	116	50	
"	212	91	30	
"	236	73	32	
"	180	90	26	
"	261	134	28.5	
"	267	133	28	
"	—	—	—	skull only.
"	196	103	28	
"	212	108	29	
"	228	120	29	
June 12	80	47	—	
"	245	125	28	
"	260	130	28	
"	268	127	29	
"	246	136	28	
"	247	130	30	

} Topotypes

} young of #8025–

	8052	♂	Hyteromys p. veraecrucis	Santo Domingo, Oaxaca, Mex				1895						
73481	53	♀	Conepatus	"	"	4		June 12	—	—	—	Skull only		
	54	♂	Arbitrus	"	"	"		"			68	P 2/2 I 1/1		
	55	♂	"	"	"	"		"	71	—	—			
	56	♂	"	"	"	"		"	85	—	—	alcoholic		
	57	♂	"	"	"	"		"	86	—	—			
	58	♂	"	"	"	"		"	85	—	—			
	59	♂	"	"	"	"		"	88	—	—			
	8060	♂	"	"	"	"		"	84	—	—			
	61	♂	"	"	"	"		"	80	—	—	alcoholic		
	62	♂	"	"	"	"		"	73	—	—			
	63	♀	"	"	"	"		"	90	—	—			
	64	♀	"	"	"	"		"	90	—	—			
	65	♀	"	"	"	"		"	87	—	—	alcoholic		
73485	66	♂	Cercolaptes	"	"	"		"	79	—	—			
73484	67	♂		"	"	"		"	980	510	109			
73459	68	♂	Lepus trucei	Mts. near Santo Domingo,	"	"		"	1046	545	111			
73460	69	♀	Lepus g. true	"	"	"		"	165	12	38			
73301	8070	♂	~~Sitomys?~~ Nyctomys sumichrasti pallidulus	Santo Domingo,	"	"		"	158	10	37			
73380	71	♂	Heteromys p. veraecrucis	"	"	"		June 13	216	105	23			
73397	72	♀	Heteromys p. veraecrucis	"	"	"		"	258	136	29			
73398	73	♀	Heteromys p. veraecrucis	"	"	"		"	238	120	28			
73399	74	♀	Heteromys p. veraecrucis	"	"	"		"	238	122	28			
	75	♀	Heteromys p. veraecrucis	"	"	"		"	235	123	27			
	76	♂	Sacacoptryx	"	"	"		"	—	—	—	skull only		
	77	♀	"	"	"	"		"	—	—	—	alcoholic		
	78	♀	"	"	"	"		"	—	—	—	"		
								"	—	—	—	"		

900 ft

1600 ft

" 900 ft

900 ft

73302	8079	♂	Sitomys?	Santo Domingo, Oaxaca, Mex.	
73289	8080	♂	Sciurus a. hypopyrrhus	Mts near "	"
73290	81	♀	Sciurus a. hypopyrrhus,	" "	"
73429	82	♀	~~Geomys~~ Heterogeomys torridus	" "	"
73237	83	♂	Peromyscus m. totontepecus	" "	"
73409	84	♂	Oryzomys r. rostratus	" "	"
73410	85	♀	" " "	" "	"
73411	86	♀	" " "	" "	"
73412	87	♀	Sigmodon h. saturatus	" "	"
73430	88	♂	~~Geomys~~ Heterogeomys torridus	" "	"
73431	89	♀	" "	" "	"
73432	8090	♀	" "	" "	"
73433	91	♀	" "	" "	"
73434	92	♂	" "	" "	"
73381	93	♀	Heteromys lepturus	" "	"
73413	94	♂	Oryzomys c. couesi	" "	"
73414	95	♀	" h. saturatus	" "	"
73415	96	♂	Oryzomys c. couesi	" "	"
73223	97	♂	" "	" "	"
75145	98	♂	"	" "	"
73416	99	♀	Oryzomys r. rostratus	" "	"
73283	8100	♀	Sciurus aureogaster	" "	"
73482	1	♂	Lutra	" "	"
73435	2	♂	~~Geomys~~ Heterogeomys torridus	" "	"
73291	3	♂	Sciurus a. hypopyrrhus	" "	"
73417	4	♂	Oryzomys c. couesi	" "	"
73418	5	♀	" h. saturatus	" "	"

Nelson & Goldman

1895					
June 13	237	110	25		
June 15	527	268	69		
"	519	265	69		
June 16	306	86	47	$P\frac{1}{1}\ I\frac{2}{2}$	
June 17	222	113	28		
"	234	117	29		
"	261	133	31	$P\frac{2}{2}\ a\frac{2}{2}$	The first pair of Pectoral teats are situated in front of the forelegs just back of the throat: the second pair near last rib.
"	243	119	30	$P\frac{2}{2}\ a\frac{2}{2}$	
"	264	93	27		
"	236	64	41		
"	348	94	51	$P\frac{1}{1}\ I\frac{2}{2}$	
"	320	91	49	"	
"	252	61	44	"	
June 18	332	102	48		
"	311	176	38	$P\frac{1}{1}\ I\frac{2}{2}$	
"	181	96	27		
"	213	97	28		
"	240	121	32		
"	260	134	32		
"	252	132	34	No skull	
"	248	124	30		
"	530	273	68		
"	910	378	131		
"	326	85	48		
"	570	263	70		
June 19	180	89	28		
"	195	80	28		

900 ft.

1600 ft.

73238	8106	♀	Peromyscus m. totontepecus	Mts. near Santo Domingo, Oaxaca, Mex.	
73419	7	♀	Oryzomys (Sumichr.) f. fulvescens	"	"
73420	8	♂	Oryzomys C. couesi	"	"
73421	9	♂	" "	"	"
73239	8110	♂	Oryzomys r. rostratus	"	"
73422	11	♀	" "	"	"
73292	12	♂	Sciurus a. hypopyrrhus	"	"
73436	13	♀	Heterogeomys horridus	"	"
	14	♂	Sciurus	"	"
73423	15	♀	Oryzomys f. fulvescens	"	"
73294	16	♂	Sciurus deppei	"	"
73293	17	♀	Sciurus deppei	"	"
73321	18	♂	Didelphys	"	"
	19	♀	Bat	"	"
73382	8120	♂	Heteromys lepturus Merriam	"	"
73240	21	♂	Peromyscus m. totontepecus	"	"
73241	22	♂	Peromyscus m. totontepecus	"	"
73242	23	♂	Peromyscus m. totontepecus	"	"
73243	24	♀	Peromyscus m. totontepecus	"	"
73295	25	♂	Sciurus a. hypopyrrhus	"	"
	26	♂	Tatusia novemcincta	"	"
73296	27	♂	Sciurus deppei	"	"
73297	28	♀	Sciurus a. hypopyrrhus	Guichicovi, Oaxaca, Mex.	
73244	29	♀	Peromyscus m. totontepecus	"	"
73312	8130	♀	Peromyscus l. affinis incensus	"	"
	31	♀	Heteromys d. griseus	"	"
73383	32	♀	Heteromys d. griseus	"	"

1895

June 19	189	97	27		
"	192	106	23	P ½ a ½	
"	241	123	33		
"	277	136	33		
"	260	134	32		
"	264	133	32		
"	475	265	67		
"	315	93	48		
"	510	258	68	skull lost	
June 20	178	97	21	P ½ a ½	
"	386	176	54		
"	368	168	52		
"	570	310	48		
"	—	—	—	alcoholic	
"	340	191	39		
"	241	121	27		
"	205	102	26		
"	252	126	28		
"	244	127	27		
"	502	253	69		
"	—	—	—	young, alcoholic	
"	388	185	56		
June 22	473	235	65		
June 23	250	123	28	♂ ½. 4 Embryos.	
"	160	73	22	P 1/1 ♂ ½	
"	305	167	36	P 1/1 ♂ ½	
"	311	174	36	" "	

1600 ft

900 ft.

73384	8133	♀	Heteromys d. griseus	Guichicovi, Oaxaca, Mex.	1895					
73483	34	♀	Lutra	Mts. near Santo Domingo, Oaxaca	June 23	325	178	37	P½ S2½	
73324	35	♀	Nasua n. ixtlana	Guichicovi, Oaxaca, Mex.	June 24	860	360	108		1400 ft
73325	36	♀	" n. ixtlana	" "	"	451	213	57		
73400	37	♂	Heteromys p. veraecrucis	" "	"	522	267	68		
73401	38	♂	Heteromys p. veraecrucis	" "	"	190	98	27		
73402	39	♂	Heteromys p. veraecrucis	" "	"	231	118	30		
73403	8140	♂	Heteromys p. veraecrucis	" "	"	227	118	31		
73245	41	♀	Peromyscus m. totontepecus	" "	"	228	120	30		
73246	42	♀	Peromyscus m. totontepecus	" "	"	253	131	27		
73247	43	♂	Peromyscus m. totontepecus	" "	"	255	128	27.5		
73248	44	♂	Peromyscus m. totontepecus	" "	June 25	229	105	26		
73249	45	♀	Peromyscus m. totontepecus	" "	"	238	110	26.5		
	46	♀	Heteromys p. veraecrucis	" "	"	257	131	27		900 ft.
73424	47	♀	Oryzomys c. couesi	" "	"	—	—	—	skull only - (small species like #8134)	
73404	48	♀	Heteromys p. veraecrucis	" "	"	275	137	32		
73491	49	♀	Didelphys	" "	"	235	121	30		
73250	8150	♂	Peromyscus m. totontepecus	" "	"	853	370	70	14 young in pouch.	
73251	51	♀	Peromyscus m. totontepecus	" "	June 26	249	123	28		
73425	52	♂	Oryzomys c. couesi	" "	"	248	121	28		
73426	53	♂	"	" "	"	229	119	31		
73405	54	♀	Heteromys p. veraecrucis	" "	"	225	119	31		
73437	55	♂	Orthogeomys scalops Geomys	San Geronimo, Oaxaca, Mex.	"	216	109	29		
	56	♂	Urocyon	" "	July 2	309	105	45		300 ft.
73438	57	♂	Orthogeomys scalops Geomys	" "	"	758	285	116		
	58	♂	"	" "	"	278	97	41		
	59	♂	"	" "	"	395	124	51		
					"	400	123	50		

8160	♀	~~Geomys~~ Orthogeomys scalops	San Geronimo, Oaxaca, Mex-	
61	♀	" "	" "	
62	♀	Geomys	" "	
63	♀	Orthogeomys scalops	" "	
64	—	Felis	" "	
65	♀	~~Geomys~~ Orthogeomys scalops	" "	
66	♀	" "	" "	
67	?	Dicotyles tajacu	Guichicovi, Oaxaca, Mex-	
68	?	" "	" "	
69	♀	~~Geomys~~ Orthogeomys scalops	San Geronimo, Oaxaca, Mex-	
8170	♀	" "	" "	
71	♀	" "	" "	
72	♀	" "	" "	
73	♀	Spilogale	" "	
74	♀	Bat	Santa Efigenia, Oaxaca, Mex-	
75	♀	"	" "	
74587	76	♀ Sciurus socialis	" "	
75087	77	♂ Heteromys n. isthmius	" "	
75088	78	♂ Heteromys p. isthmius	" "	
75089	79	♂ Heteromys p. isthmius	" "	
75090	8180	♂ Heteromys p. isthmius	" "	
75091	81	♀ Heteromys p. isthmius	" "	
75092	82	♀ Heteromys p. isthmius	" "	
75093	83	♀ Heteromys p. isthmius	" "	
74661	84	♂ Ateles Vellerosus	" "	
	85	♀ Lepus flavigularis	" "	
74660	86	♀ Urocyon	" "	

1895						
July 2	358	119	47			
"	370	115	48			
"	345	112	45			
July 4	285	96	44			
"	—	—	—	skull only.		
July 5	323	106	46	P½ J½		
"	348	109	47	" "		
June 27	—	—	—	skull only		
"	—	—	—	" "		
July 6	346	121	47			
"	338	112	44			
"	345	113	46.5			
"	365	124	48			
"	344	105	36	4 Embryos	Skull lost	
July 17	—	—	—	alcoholic		
"	—	—	—	"		
July 18	530	263	70	P½ a1 J1	Zip of tail gone	
"	198	106	28			
"	265	141 (~~138~~)	31			
"	266	151	32			
"	256	138	30			
"	235	125	30			
"	255	139	31	P1 J2		
July 19	240	123	30			
"	1260	765	178			
"	610	65	132			
"	770	310	110			

Exchanged to Mus. Comp. Zool., Jan. 23, 1922

Mar. 24, 1914.

Sent to Kansas Univ. in Exchange.

300 ft

900 ft.

300 ft

550

						1895					
74588	8187	♂	Sciurus socialis	Santa Efigunia, Oaxaca, Mex-		July 20	550	283	70		
74605	88	♀	Sciurus socialis "	"	"	"	538	268	69		
74602	89	♀	Lepus f. aztecus	"	"	"	456	57	94	P¼ a ½	
74662	8190	♀	Ateles	"	"	"	1245	752	187	P¼	
74663	91	♀	"	"	"	"	1140	700	175	P¼	
74589	92	♂	Sciurus socialis	"	"	July 21	553	275	70		
74885	93	♂	Canaeus thomasi ?	"	"	"	1400	165	378	780 mm. high at fore shoulder	
	94	♂	"	"	"	"	813	107	258	485 " " "	
74664	95	♀	Ateles	"	"	"	1214	764	185		
	96	♀	"	"	"	"	1215	763	183		
	97	♂	Sciurus socialis	"	"	"	529	270	68		
74590											
74591	98	♂	Sciurus socialis "	"	"	"	550	285	71		
74606	99	♀	Sciurus socialis "	"	"	"	548	284	70		
74607	8200	♀	Sciurus socialis "	"	"	"	560	290	70		
74666	1	♀	Ateles	"	"	"	1301	780	183		
75064	2	♂	Peromyscus mexicanus ~~Sciurus melanophrys?~~	"	"	"	250	125	28		
75065	3	♂	Peromyscus mexicanus	"	"	"	257	135	28		
75066	4	♀	Peromyscus mexicanus	"	"	"	247	127	27.5	♀ ½	
	√	♀	" "	"	"	"	—	—	—	skull only	
74608	6	♂	Sciurus socialis	"	"	"	522	275	69		
74667	7	♂	Ateles	"	"	July 22	1125	723	170		
74668	8	♀	"	"	"	"	1180	730	174		
74603	9	♀	Lepus f. aztecus	"	"	"	460	56	99		
74604	8210	♀	Lepus f. aztecus " "	"	"	"	450	48	95		
76196	11	♀	Synethenus	"	"	"	805	378	83	P¼ a¼	
74669	12	♀	Ateles	"	"	"	1170	750	180		
74670	13	♂	"	"	"	"	682	424	106		

Skulls only, the skins were accidentally destroyed

550 ft

1000 ft.

Paratype ♀ #8213

						1895					
74722	8214	♂	Cariacus	Santa Efigenia, Oaxaca, Mex.	" "	July 23	1205	180	235	Height at fore shoulder 660 mm.	500 ft.
74671	15	♂	Ateles	"	"	"	1118	625	154		
	16	♀	"	"	"	"	—	—	—	Skull only	
76197	17	♀	Sumichrasti	"	"	"	736	337	78		
74673	18	♀	Ateles	"	"	July 24	1180	778	173		
	19	?	Fatuisia	"	"	"	—	—	—	Skull only	
74672	8220	♂	Ateles	"	"	July 25	1200	760	176		
75067	21	♀	~~Sitomys melanophrys~~ Peromyscus mexicanus	"	"	"	259	138	27.5		1200 ft.
75068	22	♂	Peromyscus mexicanus	"	"	July 26	230	122	26		
75069	23	♂	Peromyscus mexicanus	"	"	"	236	125	27.5		
	24	♀	Peromyscus mexicanus	"	"	"	271	147	28		
75139	25	♂	~~Sitomys~~ Peromyscus l. affinis	"	"	"	182	82	22		550 ft
75094	26	♂	Heteromys p. isthmius	"	"	"	290	163	32		
75095	27	♀	Heteromys p. isthmius	"	"	July 27	236	129	30		1500 ft.
	28	♀	Heteromys p. isthmius	"	"	"	242	126	29	Skull only	
76198	29	♀	Tamandua	"	"	"	1142	539	103		
75071	8230	♀	Peromyscus mexicanus ~~Sitomys melanophrys~~	"	"	July 28	268	137	27		
75123	31	♀	Bat (Vespertilio)	"	"	July 29	67	8	13		550 ft.
75124	32	♀	" "	"	"	"	62	6.5	13		
75125	33	♀	" "	"	"	"	67	8	13.5		
75126	34	♂	Hemiderma subrufum	"	"	"	71	10	15		
75127	35	♂	Hemiderma subrufum Hahn Type.	"	"	"	76	10	16		
75128	36	♂	Hemiderma subrufum	"	"	"	72	10	15.5		
	37	♂	Hemiderma subrufum	"	"	"	63	6	14		
75130	38	♀	Hemiderma subrufum	"	"	"	68	8	15		
75131	39	♀	Hemiderma subrufum	"	"	"	68	9.5	15	1 Embryo	
75132	8240	♀	Hemiderma subrufum	"	"	"	70	10	14.5	" "	

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75133	8241	♀	Hemiderma subrufum	Santa Efigenia, Oaxaca, Mex.		1895				
	42	♀	Hémiderma subrufum	"	"	July 29	70	10	15.5	
	43	♀	Hémiderma subrufum	"	"	"	68	8	15.5	
75136	44	♀	Hémiderma subrufum	"	"	"	71	10	15.5	Embryo
	45	♀	Hémiderma subrufum	"	"	"	67	8	15	" "
74681	46	♂	Nasua n. isthmica Type	"	"	"	68	8	15	" "
			Peromyscus mexicanus			"	1194	588	113	1700 ft. Type
75072	47	♂	Setonyx melanopterus	"	"	July 30	257	136	28	
75073	48	♂	Peromyscus mexicanus	"	"	"	238	118	26.5	
75074	49	♂	Peromyscus mexicanus	"	"	"	252	127	28	
75075	8250	♀	Peromyscus mexicanus	"	"	"	260	134	27	
75096	51	♂	Heteromys p. isthmius	"	"	"	255	140	29	
75097	52	♀	Heteromys p. isthmius	"	"	"	250	135	30	
75098	53	♀	Heteromys p. isthmius	"	"	"	232	128	28.5	
75099	54	♀	Heteromys p. isthmius	"	"	"	228	117	30	
	55	♂	Bat, subrufum	"	"	July 31	—	—	—	Alcoholic
	56	♂	Hemiderma subrufum	"	"	"	—	—	—	"
	57	♂	Hemiderma subrufum	"	"	"	—	—	—	"
	58	♂	Hemiderma subrufum	"	"	"	—	—	—	"
	59	♀	Hemiderma subrufum	"	"	"	—	—	—	"
	8260	♀	Hemiderma subrufum	"	"	"	—	—	—	"
	61	♀	Hemiderma subrufum	"	"	"	—	—	—	"
	62	♀	Hemiderma subrufum	"	"	"	—	—	—	"
	63	♂	Bat (Small sp.)	"	"	"	—	—	—	"
	64	♀	"	"	"	"	—	—	—	"
	65	♀	"	"	"	"	—	—	—	"
	66	♂	Saccopteryx plicata	"	"	"	—	—	—	"
75076	67	♂	Setonyx melanopterus mexicanus	"	"	"	239	118	27.5	1500 ft.

5500 ft.

1500 ft.

550 ft.

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						1895					
74609	8268	♂	Sciurus socialis	Tonala, Chiapas, Mex.		Aug. 3	340	270	68		
74625	69	♀	~~Geomys~~ Orthogeomys scalops	"	"	Aug. 6	353	112	48		
75100	8270	♂	Heteromys crispus	"	"	"	195	93	26		
75101	71	♂	Heteromys crispus	"	"	"	193	98	26		
75102	72	♀	Heteromys crispus	"	"	"	210	102	27	P 1/1 J 2/2.	
75140	73	♂	Peromyscus m. nigrescens	"	"	"	113	45	15		
75141	74	♂	Peromyscus m. nigrescens	"	"	"	122	50	16		
74592	75	♂	Sciurus socialis	"	"	"	342	272	70		
74610	76	♂	Sciurus socialis "	"	"	"	525	270	68		
74593	77	♂	Sciurus socialis "	"	"	"	490	262	66		
74626	78	♂	~~Geomys~~ Orthogeomys scalops	"	"	"	358	115	52		
74627	79	♀	" "	"	"	Aug. 7	331	113	47		
	8280		Peromyscus m. nigrescens	"	"	"	—	—	—	skull only	
75103	81	♂	Heteromys crispus	"	"	"	208	104	26		
75104	82	♂	Heteromys crispus	"	"	"	216	112	27		
75105	83	♂	Liomys crispus Merriam	"	"	"	210	99	27.5	Tip of tail gone	Type
75106	84	♀	Heteromys crispus	"	"	"	200	99	27.	4 Embryos	
74594	85	♂	Sciurus socialis	"	"	"	524	268	70		
74595	86	♂	Sciurus socialis "	"	"	"	470	255	67		
74597	87	♂	Sciurus socialis "	"	"	"	530	272	69	~~P 1 1/2 J 1/2~~	
74596	88	♀	Sciurus socialis "	"	"	"	528	267	68	P 1 1/2 J 1/2	
74611	89	♀	Sciurus socialis "	"	"	"	580	308	72	" "	
74598	8290	♂	Sciurus socialis "	"	"	"	499	260	64		
74599	91	♂	Sciurus socialis "	"	"	"	522	272	67		
74600	92	♂	Sciurus socialis "	"	"	"	488	256	69		
74612	93	♀	Sciurus socialis "	"	"	"	547	277	70		
75142	94	♀	Peromyscus m. nigrescens	"	"	Aug. 8	114	34	~~mm~~	I 2/2.	Hind feet imperfect.

5 00 ft.

75107	8295	♂	~~Heteromys~~ crispus	Tonala, Chiapas, Mex.		
75108	96	♂	Heteromys crispus	"	"	
75109	97	♀	Heteromys crispus	"	"	
75110	98	♀	Heteromys crispus	"	"	
75111	99	♀	Heteromys crispus	"	"	
+	8300	♀	Peromyscus m. nigrescens	"	"	
	1	♀	Peromyscus m. nigrescens	"	"	
74628	2	♀	~~Geomys~~ Orthogeomys scalops	"	"	
74629	3	♀	" "	"	"	
75112	4	♂	Heteromys crispus	"	"	
75113	5	♂	Heteromys crispus	"	"	
75114	6	♂	Heteromys crispus	"	"	
75115	7	♂	Heteromys crispus	"	"	
75116	8	♂	Heteromys crispus	"	"	
75117	9	♂	Heteromys crispus	"	"	
	8310	♂	"	"	"	
75143	11	♂	Peromyscus m. nigrescens	"	"	
75144	12	♂	Sigmodon toralmus	"	"	
	13	♂	Molossus	"	"	
75118 Hill sp.	14	♂	Heteromys p. isthmius	"	"	
75119	15	♀	Heteromys p. isthmius	"	"	
75120	16	♀	Heteromys p. isthmius	"	"	
75077 Hill sp.	17	♂	Peromyscus melanophrys	"	"	
75078	18	♀	Peromyscus melanophrys	"	"	
75079	19	♀	Peromyscus melanophrys	"	"	
75080	8320	♀	Peromyscus melanophrys	"	"	
75081	21	♀	Peromyscus melanophrys	"	"	

1895

Aug. 8	209	106	25.5			
"	220	107	27			
"	218	112	26.5			
"	216	106	27	P. 8 2/2	TOPOTYPE.	
"	220	109	27	" "		
"	—	—	—	Skull only.		
"	—	—	—	" "		
"	352	123	48			
Aug. 9	362	123	49			
"	208	108	27			5000 ft.
"	198	98	26			
"	202	99	28			
"	204	94	28	Tip of tail gone.		
"	203	100	26.5			
"	210	100	28			
"	213	105	26.5	Skull only		
"	120	46	16.5			
"	350	166	41			Type
Aug. 10	—	—	—	Alcoholic		
"	245	132	30			
"	240	132	28			
"	218	103	28.5	Tip of tail gone.		
"	262	146	27.5			10000 ft.
"	230	126	26.5			
"	270	147	27	P. 1 8 2/2		
"	244	137	28	P. 1 8 2/2		
"	240	118	28.5	Tip of tail gone.		

74723	~~8~~ 322	♂	Cnaeus	Tonala, Chiapas, Mex.	
74630	23	♂	Orthogeomys scalops	"	"
	24	♂	~~Geomys~~ Peromyscus	"	"
75082	25	♂	Peromyscus melanophrys	"	"
75083	26	♂	Peromyscus melanophrys	"	"
75084	27	♀	Peromyscus melanophrys	"	"
75085	28	♀	Peromyscus melanophrys	"	"
75121	29	♂	Heteromys p. isthmius	"	"
75122	~~8~~ 330	♂	Heteromys p. isthmius	"	"
	31	♀	Heteromys p. isthmius	"	"

1895

Aug. 10	1390	190	370	Hight at forshoulder 750 m.m. 2000 ft.	
"	348	115	~~31~~	3300 ft.	
Aug. 11	—	—	—	Skull only.	
"	275	155	29		1000 ft.
"	239	134	27		
"	243	137	28		
Aug. 12	245	137	27		
"	268	152	32		
"	245	126	32	Tip of tail gone?	
"	—	—	—	Skull only.	

Mus. No.	Orig. No.	Sex	Name of Species	Locality
75954	8332	♀	Sciurus socialis	Calera, Chiapas, Mex.
76144	33	♂	~~Sciurus melanophrys~~ Peromyscus mexicanus	Mts. near Tonala, " "
76145	34	♂	Peromyscus mexicanus	" " "
76146	35	♀	~~Sciurus melanophrys~~ Peromyscus mexicanus	" " "
76147	36	♀	Peromyscus mexicanus	" " "
76175	37	♀	Peromyscus mexicanus	" " "
76148	38	♂	Peromyscus mexicanus	" " "
76062	39	♂	Heteromys griseus	" " "
76063	8340	♂	Heteromys d. griseus	" " "
76064	41	♀	Heteromys d. griseus	" " "
76065	42	♀	Heteromys d. griseus	" " "
76066	43	♀	Heteromys d. griseus	" " "
76089	44	♀	Sigmodon h. tonalensis	" " "
	45	♂	Peromyscus m. nigrescens	" " "
76067	46	♂	Heteromys d. griseus	" " "
76068	47	♀	Heteromys d. griseus	" " "
76069	48	♀	Heteromys d. griseus	" " "
76070	49	♀	Heteromys d. griseus	" " "
	8350	♀	Heteromys d. griseus	" " "
76149	51	♂	Peromyscus mexicanus ~~Peromyscus melanophrys~~	" " "
76150	52	♀	Peromyscus mexicanus	" " "
76151	53	♂	Peromyscus mexicanus	Valley of Jiquipilas, Chiapas, Mex
76152	54	♀	Peromyscus mexicanus	" "
76071	55	♂	Heteromys p. isthmius	" "
76072	56	♂	Heteromys p. isthmius	" "
76073	57	♀	Heteromys p. isthmius	" "
	58	♂	Peromyscus m. nigrescens	" "

1895 Date	Total Length	Tail vertebrae	Hind foot.	Remarks.	
Aug. 14	325	258	68		1200 ft.
Aug. 15	251	136	29		2800 ft.
"	257	136	29		
"	244	125	28		
"	240	124	27		
"	207	107	26		
"	256	136	28		
"	325	186	~~38~~	Type	
"	259	145	36		
"	268	153	36.5		
"	302	170	37		
"	260	143	36		
Aug. 16	269	111	34		2700 ft.
"	123	46	16	Skull only.	
"	316	182	36		3000 ft. and facing valley of Jiquipilas.
"	310	176	37.5		
"	310	167	36.5	White tip of tail gone.	
"	303	172	36.5		
"	—	—	—	Skull only	
"	266	142	28		
"	267	142	27		
Aug. 18	252	127	28		2000 ft.
"	259	138	~~27~~		
"	255	140	29		
"	251	138	29		
"	260	138	30		
"	115	42	15.5		

Mus. No.	Origin No.	Sex	Name of Species.	Locality.
76048	8359	♂	Peromyscus m. nigrescens	Ocozocuautla, Chiapas, Mex.
76049	8360	♂	Peromyscus m. nigrescens	" "
76153	61	♂	Peromyscus ~~melanophrys~~ mexicanus	" "
76154	62	♂	Peromyscus mexicanus	" "
76155	63	♂	Peromyscus mexicanus	" "
76156	64	♂	Peromyscus mexicanus	" "
76202	65	♀	Didelphys	" "
76050	66	♂	Peromyscus m. nigrescens	Ocuilapa, "
76051	67	♀	Peromyscus m. nigrescens	" "
76052	68	♀	Peromyscus m. nigrescens	" "
76157	69	♀	Peromyscus ~~melanophrys~~ mexicanus	" "
76090	8370	♂	Sigmodon h. saturatus zanthorhinus	" "
76353	71	♂	Habrothrix? akodon	" "
76324	72	♀	Oryzomys a. palatinus	" "
76158	73	♂	Peromyscus ~~melanophrys~~ mexicanus	" "
75964	74	♂	Scirinus deppei	" "
76203	75	♂	didelphys	" "
76339	76	♂	Oryzomys f. fulvescens	" "
	77	♂	Peromyscus	" "
76053	78	♂	Peromyscus m. nigrescens	" "
76825	79	♀	Oryzomys c. zygomaticus	" "
76091	8380	♂	Sigmodon h. saturatus zanthorhinus	" "
76092	81	♀	" " "	" "
75947	82	♀	~~Geomys~~ Heterogeomys torridus	" "
75948	83	♂	" " "	" "
76074	84	♂	Heteromys desmarestianus	" "
76075	85	♀	Heteromys desmarestianus	" "

1895 Date	Total Length	Tail vertebrae	Hind foot.	Remarks.
Aug. ~~19~~ 18	418	44	16	
"	125	47	17	
Aug. 20	220	116	26	
"	244	134	27	
"	242	120	27	Tips of tail gone.
Aug. 21	245	130	27	
"	780	362	67	
Aug. 22	117	44	15	
"	98	23	15	Tip of tail gone.
"	118	45	16	
"	256	129	26.5	
"	241	104	31	
"	120	49	19	
Aug. 23	138	45	26	Tip of tail gone, 3 embryos - $P^{\frac{1}{1}}$ $M^{\frac{2}{2}}$
"	260	143	27	
"	380	176	57	
Aug. 24	845	344	73	
"	182	103	27.5	
"	—	—	—	skull only.
Aug. 25	121	47	16	
"	228	112	30	
"	197	86	28	
"	237	102	29.5	
"	316	94	46	$P^{\frac{1}{1}}$ $M^{\frac{2}{2}}$
Aug. 26	328	98	48	" "
"	287	163	37	
"	328	179	38	

3200 ft

3500 ft

76177	8386	♂	Oryzomys (subg.) a. palatinus	Ocuilapa, Chiapas, Mex.
76414	87	♂	" " "	" "
	88	♀	Bat	" "
76078	89	♂	Heteromys desmarestianus	" "
76234	8390	♀	Lepus truei	" "
76076	91	♂	Heteromys p. isthmius	Juxtla, Chiapas, Mex.
76077	92	♂	Heteromys p. isthmius	" "
	93	♀	Heteromys p. isthmius	" "
76159	94	♀	Peromyscus b. levipes	San Cristobal, Chiapas, Mex.
76006	95	♀	Rithrodontomys dorsalis	" "
76080	96	♂	Heteromys p. isthmius	Juxtla, Chiapas, Mex.
76054	97	♀	Peromyscus m. nigrescens	" "
76352	98	♂	Mus musculus	" "
	99	♀	Peromyscus	" "
76194	8400	♂	Urocyon	" "
76416	1	♂	Peromyscus	" "
76055	2	♀	Peromyscus m. nigrescens	" "
76204	3	♀	Didelphys	" "
	4	♀	Lepus f. chiapensis	" "
76205	5	♀	Didelphys	" "
	6	♂	Tylomys bullaris	" "
75955	7	♀	Sciurus socialis	" "
76206	8	♂	Didelphys	" "
77366	9	♀	Sciurus socialis	" "
76207	8410	♀	Didelphys	" "
76056	11	♂	Peromyscus m. nigrescens	" "
76057	12	♂	Peromyscus m. nigrescens	" "

1895

Aug. 26	273	119	36.5		
Aug. 27	—	—	—	skull only	3500 ft.
Aug. 28	—	—	—	alcoholic	
"	227	114	33.5		
"	420	20	80	Pt. a ½	
Sept. 1	245	121	28		2600 ft
"	248	134	29.5		
"	241	128	29.5		
Sept. 17	218	116	23		8000 ft.
"	142	79	17.5		
Sept. 2	248	137	30		
"	125	47	17		
"	153	78	20		
Sept. 3	—	—	—	skull only.	
"	824	308	112		
Sept. 4	—	—	—	skull only	
"	122	46	16		
Sept. 5	667	288	54	10 yg. in pouch.	2600 ft.
Sept. 6	442	47	99		
"	744	378	56	7 yg. in pouch.	
Sept. 7	324	158	37.5		Type
"	572	264	66		
"	767	373	63		
Sept. 9	512	263	69		
"	783	366	59		
Sept. 10	113	40	16		
"	120	47	16		

	8413	♂	Peromyscus	Chapultenetta, Chiapas, Mex.	1895				
76208	14	♂	Didelphys	"	"	Dept. 10	—	—	—
	15	♀	Peromyscus	"	"	"	836	405	65
76081	16	♀	Heteromys p. isthmius	"	"	Dept. 11	117	47	16
76082	17	♀	Heteromys p. isthmius	"	"	"	238	123	28
75949	18	♀	~~Geomys~~ Orthogeomys scalops	"	"	"	241	126	28
75967	19	♂	Sciurus socialis	"	"	"	366	119	49
76199	8420	♀	Felis w. yucatanica	Tecpactan, Chiapas, Mex.		"	470	232	65
76007	21	♂	Reithrodontomys, dorsalis	San Cristobal, Chiapas, Mex.		Sept. 7	835	382	120
76160	22	♂	Peromyscus b. levipes	"	"	Dept. 8	160	93	20
76178	23	♂	Peromyscus b. levipes	"	"	"	209	106	25
75971	24	♂	Peromyscus b. levipes	"	"	"	186	97	24
76161	25	♀	Peromyscus b. levipes	"	"	"	208	110	24
75972	26	♀	Peromyscus b. levipes	"	"	"	222	120	24.5
	27	♀	Peromyscus b. levipes	"	"	"	205	106	23.5
76179	28	♀	Peromyscus b. levipes	"	"	"	207	105	24
75883	29	♂	Sorex saussurei cristobalensis	"	"	"	180	93	23
76008	84 30	♂	Reithrodontomys, dorsalis	"	"	Sept. 19	116	46.5	13.5
76009	31	♂	Reithrodontomys, dorsalis	"	"	"	175	96	19
76010	32	♀	Reithrodontomys dorsalis	"	"	"	169	89	19
76160	33	♂	Neotoma f. chamulae	"	"	"	157	85	18
75973	34	♂	Peromyscus b. levipes	"	"	"	338	156	39
75974	35	♂	Peromyscus b. levipes	"	"	"	181	75	24
75975	36	♀	Peromyscus b. levipes	"	"	"	196	100	23
75976	37	♀	Peromyscus b. levipes	"	"	"	193	97	23
76180	~~38~~	♀	Peromyscus b. levipes	"	"	"	203	98	24
75977	39	♀	Peromyscus b. levipes	"	"	"	202	105	23.5
						"	217	104	25

Skull only. Skull only. 4 Embryos — 2600 ft.

3500 ft.

Type

Zip of tail gone

8400 ft.

76181	8440	♀	Peromyscus b. levipes	San Cristobal, Chiapas, Mex.	1895 Sept. 19	198	96	23	P'. 9 ≈	8600 ft.		
74952	41	♀	Lepus f. chiapensis	"	"	Sept. 21	420	58	91.5	TOPOTYPE	8200 ft.	
75968	42	♂	Sciurus g. chiapensis	"	"	"	512	263	66		"	
	43	♂	"	"	"	"	493	244	67		8400 ft.	
77367	44	♂	Sciurus g. chiapensis	"	"	"	510	244	71			
	45	♂	"	"	"	"	498	244	68			
77369	46	♀	Sciurus g. chiapensis	"	"	"	500	260	65			
75957	47	♂	Sciurus griseoflavus chiapensis Nelson Type	"	"	Sept. 22	510	245	70			
75958	48	♀	Sciurus g. chiapensis	"	"	"	498	240	72	P'. a ≈ d'.	8500 ft.	
76206	49	♂	Cariacus	"	"	"	1100	180	325	Height at forshoulder 60 cm.	8200 ft.	
76235	8450	♀	Lepus f. chiapensis	"	"	"	460	63	98			
76094	51	♀	Sitomys zarhynchus	"	"	Sept. 23	272	145	33			
75978	52	♂	Peromyscus b. levipes	"	"	"	188	90	22		8800 ft.	
76176	53	♀	Peromyscus b. levipes	"	"	"	202	104	24.5			
75979	54	♀	Peromyscus b. levipes	"	"	"	186	93	22			
75969	55	♀	Sciurus g. chiapensis	"	"	"	506	253	70			
75959	56	♀	Sciurus g. chiapensis	"	"	Sept. 24	528	273	71			
76236	57	♂	Lepus f. chiapensis	"	"	"	323	45	95		8400 ft.	
76237	58	♂	Lepus f. chiapensis	"	"	"	335	52	76			
75960	59	♀	Sciurus g. chiapensis	"	"	"	493	240	63			
75961	8460	♀	Sciurus g. chiapensis	"	"	Sept. 25	504	248	67			
76238	61	♀	Lepus f. chiapensis	"	"	"	480	60	96			
	62	♂	Sitomys zarhynchus	"	"	"	315	170	34			
	63	♂	Peromyscus zarhynchus	"	"	"	288	155	32		9600 ft.	
75980	64	♂	Peromyscus oaxacensis	"	"	"	214	103	25			
75981	65	♂	Peromyscus oaxacensis	"	"	"	209	104	25			
75482	66	♂	Peromyscus b. levipes	"	"	"	194	97	23			

75983	8467	♂	Peromyscus oaxacensis	San Cristobal, Chiapas, Mex.	1895 Sept. 25	232	120	26.5		
76163	68	♀	Peromyscus oaxacensis	"	"	217	105	25.5		
76164	69	♂	Peromyscus oaxacensis	"	"	260	135	27		
76165	8470	♂	Peromyscus oaxacensis	"	"	235	118	25	sent in exchg. to Dept. Zool, Univ. of Calif., Los Angeles, 5/13/59	9000 ft.
76166	71	♂	Peromyscus oaxacensis	"	"	252	127	26.5		
75984	72	♀	Peromyscus oaxacensis	"	"	250	128	26.5		
75885	73	♀	Sorex stizodon Merriam	Type "	"	107	41	13.5		
75886	74	♂	Blarina	"	"	105	31	14.5		
76239	75	♂	Lepus f. chiapensis	"	"	Sept. 26 460	60	97		8200 ft.
76240	76	♂	Lepus f. chiapensis	"	"	" 405	59	58		"
76095	77	♂	Neotoma f. chamulae	"	"	" 270	124	35		
75985	78	♂	Peromyscus oaxacensis	"	"	" 245	128	24		TOPOTYPE
	79	♂	"	"	"	" —	—	—		9200 ft
75986	8480	♂	Peromyscus b. levipes	"	"	Sept. 27 200	102	24		
75987	81	♀	Peromyscus oaxacensis	"	"	" 230	116	25.5		
76182	82	♀	Peromyscus b. levipes	"	"	" 184	91	23		8200 ft. Type
75953	83	♀	Lepus f. chiapensis Nelson	"	"	Sept. 28 468	55	97		
76167	84	♂	Peromyscus oaxacensis	"	"	" 260	130	75		
75988	85	♂	Peromyscus oaxacensis	"	"	" 252	129	24		
75884	86	♂	Sorex ~~Saussurei~~ v. chiapensis	"	"	Sept. 29 117	40	15		
75887	87	♂	Blarina	"	"	" 114	29	15		
75888	88	♀	"	"	"	" 112	30	14	♀ 2/2	
76061	89	♀	Neotoma f. chamula Goldman	"	"	" 363	178	39	♀ 2/2	1 Embryo — 9500 ft.
76096	8490	♂	Peromyscus zarhynchus	"	"	" 295	150	33		Type
76129	91	♂	Peromyscus cristobalensis	"	"	" 303	157	34	Am. Mus.	
76097	92	♂	Peromyscus cristobalensis	"	"	" 321	167	36		
76098	93	♂	Peromyscus zarhynchus	"	"	" 296	153	35		

						1895					
76099	8494	♂	Peromyscus zarhynchus	San Cristobal, Chiapas, Mex.	"	Sept. 29	310	161	34.5		
76100	95	♀	Peromyscus cristobalensis	"	"	"	322	167	34	B.M.	
	96	♀	Peromyscus zarhynchus	"	"	"	286	146	33		
76101	97	♀	Peromyscus zarhynchus	"	"	"	283	148	33		
76131	98	♀	Peromyscus cristobalensis	"	"	"	313	166	33		
76168	99	♂	Oryzomys a. augusticeps	"	"	"	241	131	28		
75984	8000	♂	" " "	"	"	"	234	128	27		
75990	1	♂	" " "	"	"	"	130	30	29.5	end of tail gone	
75991	2	♂	Isthm Peromyscus b. levipes	"	"	"	197	97	23.5		
75992	3	♂	Peromyscus lophurus	"	"	"	200	103	23		
75993	4	♂	Peromyscus lophurus	"	"	"	199	108	23.5		
75994	5	♀	Peromyscus lophurus	"	"	"	206	103	24		
75995	6	♂	Peromyscus oaxacensis	"	"	"	240	127	27		
76143	7	♂	Peromyscus oaxacensis	"	"	"	254	135	27.5		
	8	♂	Peromyscus oaxacensis	"	"	"	243	128	26.5		
75996	9	♂	Peromyscus oaxacensis	"	"	"	248	122	27		
76420	8570	♂	"	"	"	"	—	—	—	skull only.	
76170	11	♀	Peromyscus oaxacensis	"	"	"	230	115	27		
75997	12	♀	Peromyscus oaxacensis	"	"	"	244	119	26.5		
75876	13	♀	Sorex ~~saussurei~~ s. chiapensis	"	"	Sept. 30	115	45	13.5		
75889	14	♂	Blarina	"	"	"	100	27	15		
75890	15	♂	"	"	"	"	109	31	15		
75891	16	♀	"	"	"	"	107	27	15		
76132	17	♂	Peromyscus zarhynchus	"	"	"	292	160	33		
	18	♀	Peromyscus zarhynchus	"	"	"	284	148	33.5		
76171	19	♂	Peromyscus oaxacensis	"	"	"	222	112	25		
75998	8520	♂	Peromyscus oaxacensis	"	"	"	243	123	27		

9500 ft.

75999	8521	♀	Peromyscus oaxacensis	San Cristobal, Chiapas, Mex.	
76000	22	♀	Peromyscus lophurus	"	"
76001	23	♀	Oryzomys a. augusticeps	"	"
76201	24	♂	Cricetus nelsoni Merriam Type	"	"
76103	25	♂	Peromyscus zarhynchus	"	"
76002	26	♂	Peromyscus oaxacensis	"	"
76003	27	♂	Oryzomys a. augusticeps	"	"
75877	28	♀	Sorex ~~sausseurei~~ a. chiapensis Jackson	"	"
76105	29	♂	Peromyscus zarhynchus	"	"
76106	8530	♂	Peromyscus zarhynchus	"	"
76133	31	♂	Peromyscus zarhynchus	"	"
76104	32	♂	Peromyscus zarhynchus	"	"
76134	33	♂	Peromyscus zarhynchus	"	"
76107	34	♂	Peromyscus zarhynchus	"	"
76108	35	♀	Peromyscus zarhynchus	"	"
76109	36	♀	Peromyscus zarhynchus cristobalensis Merriam Type	"	"
76004	37	♂	Oryzomys a. augusticeps	"	"
76326	38	♂	" " "	"	"
75892	39	♂	Blarina	"	"
76354	8540	♀	Oryzomys a. augusticeps	"	"
76355	41	♀	" " "	"	"
76356	42	♂	" " "	"	"
76110	43	♀	Peromyscus zarhynchus	"	"
75878	44	♂	Sorex ~~sausseurei~~ a. chiapensis	"	"
75894	45	♂	Blarina cryptotis griseoventris Jackson	"	"
75962	46	♀	Sciurus g. chiapensis	"	"
76209	47	♀	Didelphys	"	"

1895

Sept. 30	244	130	26		
"	209	108	23		
"	238	131	27.5	♀	
Oct. 1	250	170	360		
"	298	155	32		
"	241	120	26.5		
"	226	120	28		
"	120	48	14.5		
Oct. 2	308	168	34		
"	303	161	33		
"	292	154	33.5		
"	297	159	33		
"	310	169	33		
"	304	163	33.5		
"	291	155	33		
"	322	170	34	♀	
"	237	128	27.5		
"	230	126	27		
"	108	30	15		
Oct. 3	167	97	24		
"	169	96	24		
Oct. 4	170	95	24		
"	323	174	34		
"	118	49	14		
"	110	30	14.5	Type	
"	503	247	69		8500 ft.
"	725	318	58		9500 ft.

Height 650 mm. at fore shoulder. 8500 ft. 9500

75945	8548	♀	Sciurus deppei,	San Cristobal, Chiapas, Mex.	1895 Oct. 5	270	135	49			
75879	49	♀	Sorex ~~sanssurei~~ v. chiapensis	" "	"	120	46	14.5			
75880	~~8550~~	♀	Sorex v. chiapensis	" "	"	125	50	15			
75881	51	♀	Sorex v. chiapensis	" "	"	115	48	14.5			
76005	52	♂	Peromyscus oaxacensis	" "	Oct. 6	246	~~136~~ 131	25			
76172	53	♂	Peromyscus oaxacensis	" "	"	225	109	25.5			
75882	54	♂	Sorex v. chiapensis ~~sanssurei~~	" "	"	123	51	15			
75893	55	♂	Blarina	" "	"	110	31	15			
	56	♀	Bat	Juxtla, Chiapas, Mex.	Sept. 5th	—	—	—	Alcoholic	2500 ft.	
76340	57	♂	Oryzomys f. fulvescens	Yajalon, Chiapas, Mex.	Oct. 18	188	110	22			
75895	58	♂	~~Sorex~~ Blarina ~~tropicalis~~ micrura	" "	Oct. 19	88	22	13			
76093	59	♀	Sigmodon h. saturatus	" "	"	220	103	28			3000 ft.
75950	8560	♀	Heterogeomys torridus ~~Geomys~~	" "	"	310	80	46			
76210	61	♂	Didelphys	" "	Oct. 20	560	271	52			
75871	62	♂	Sorex sclateri	Tumbala, "	Oct. 22	125	52	16			
	63	♂	Peromyscus zarhynchus	" "	"	324	175	38			
76136	64	♀	Peromyscus zarhynchus	" "	"	325	178	37	♀		
76112	65	♀	" "	" "	"	312	162	35	♀		B.M.
76341	66	♀	Oryzomys f. fulvescens	" "	"	183	106	22	P♀ ♀		5000 ft.
75872	67	♂	Sorex sclateri Merriam Type	Tumbala, "	Oct. 23	126	52	16			
	68	♂	Zygomys tumbalensis	" "	"	448	234	46			Type
76137	69	♂	Peromyscus zarhynchus	" "	"	305	164	33.5			
	8570	♂	Peromyscus zarhynchus "	" "	"	315	168	35			
76083	71	♂	Heteromys desmarestianus	" "	"	306	174	37.5			
76211	72	♂	Didelphys	" "	"	930	436	75			
76327	73	♂	Oryzomys c. saturatior	" "	"	203	107	26			
76183	74	♀	" " " Merriam "	" "	"	218	170	25.5	P♀ ♀		Type

76084	8575	♀	Heteromys desmarestianus	Tumbala, Chiapas, Mex.		
76085	76	♀	Heterómys desmarestianus	"	"	
76086	77	♀	Heterómys desmarestianus	"	"	
76114	78	♀	Peromyscus zarhynchus	"	"	
75965	79	♂	Sciurus deppei	"	"	
75966	8580	♀	Sciurus deppei "	"	"	
75873	81	♀	Sorex sclateri	"	"	
76087	82	♂	Heteromys desmarestianus	"	"	
76115	83	♂	Peromyscus zarhynchus	"	"	
76138	84	♂	Peromyscus zarhynchus "	"	"	
76116	85	♂	Peromyscus zarhynchus	"	"	
76117	86	♂	Peromyscus zarhynchus	"	"	
76139	87	♀	Peromyscus zarhynchus	"	"	
76357	88	♂	Oryzomys c. saturatior	"	"	
76011	89	♀	Reithrodontomys mexicanus howelli	"	"	
76195	8590	♀	Urocyon	"	"	
75874	91	♀	Sorex sclateri	"	"	
75875	92	♀	" "	"	"	
76140	93	♂	Peromyscus zarhynchus	"	"	
76141	94	♀	Peromyscus zarhynchus "	"	"	
76012	95	♀	Reithrodontomys dorsalis	"	"	
76013	96	♀	" " "	"	"	
76328	97	♂	Oryzomys c. saturatior	"	"	
76358	98	♂	" c. saturatior	"	"	
76359	99	♂	" "	"	"	
76360	8600	♂	" "	"	"	
76361	1	♂	" "	"	"	

1895					
Oct. 23	312	173	37		
Oct. 24	298	170	37		
"	272	139	37		
"	327	178	36	Am. Mus.	
"	370	173	38		
"	375	181	36		
"	320	172	35		
"	323	180	38		
"	305	164	35		
"	247	133	34		
"	302	163	34.5		
"	278	155	34		
"	318	168	36		
"	200	106	26		
"	174	105	20		
Oct. 25	270	269	105		
"	125	53	16		
"	128	55	16.5		
"	302	162	34.5		
"	227	125	33		
"	185	101	21		
"	158	86	20		
Oct. 26	222	116	27		
"	153	84	23		
"	207	107	26		
"	195	105	25		
"	149	79	22.5		

5000 ft.

76421	8602	♂	Oryzomys c. saturatior	Jumbala, Chiapas, Mex.		
76362	3	♀	" "	"	"	
76118	4	♂	Peromyscus zarhynchus	"	"	
76142	5	♂	Peromyscus zarhynchus	"	"	
76119	6	♀	Peromyscus zarhynchus Merriam Type	"	"	
76120	7	♀	Peromyscus zarhynchus,	"	"	
76342	8	♂	Oryzomys f. fulvescens	"	"	
76343	9	♂	" " "	"	"	
76014	8610	♂	Rithrodontomys dorsalis	"	"	
76015	11	♂	" " "	"	"	
76016	12	♂	" " "	"	"	
76017	13	♂	" " "	"	"	
76018	14	♀	" " "	"	"	
76019	15	♀	" " "	"	"	
76020	16	♀	" " "	"	"	
76021	17	♀	" " "	"	"	
76329	18	♂	Oryzomys c. couesi	"	"	
76330	19	♀	" c. couesi	"	"	
75963	8620	♀	Heterogeomys torridus ~~Geomys~~	"	"	
76212	21	♀	Didelphys	"	"	
76213	22	♀	"	"	"	
76088	23	♀	Heteromys desmarestianus	"	"	
76214	24	♂	Didelphys	"	"	
75970	25	♀	Sciurus a. hypopyrrhus	"	"	
76331	26	♀	Oryzomys c. couesi	"	"	
76332	27	♂	" "	"	"	
76363	28	♀	" c. saturatior	"	"	

1895					
Oct. 26	148	83	22	Skull only	
"	203	106	25		
"	300	159	35		
"	306	165	36		
"	324	176	35		
"	320	174	35		
"	191	112	24.5		
"	181	107	22.5		
"	175	95	19		
"	152	85	18		
"	155	86	19		
"	158	84	18		
"	164	92	19		
"	183	102	20		
"	142	78	18		
"	169	89	19		
"	211	105	30		
"	251	133	30		
"	305	86	47		
"	690	320	59		
"	794	350	68		
Oct. 27	297	163	36		
"	830	382	68		
"	478	240	60		
"	252	130	31	♀ ♂	
"	251	128	31		
"	197	104	27	♀ ♂	

5 ~~Dec~~ Oct

						1895				
76184	8629	♂	Oryzomys c. saturatior	Tumbala,	Chiapas,	Mex.	Oct. 27	193	105	26.5
76185	8630	♂	" "	"	"		"	202	105	26.5
76333	31	♂	" "	"	"		"	213	116	26.5
76022	32	♂	Reithrodontomys dorsalis	"	"		"	153	81	18.5
76023	33	♂	" " "	"	"		"	157	87	19
76024	34	♂	" " "	"	"		"	155	82	20
76025	35	♂	" " "	"	"		"	145	78	19
76026	36	♂	" "	"	"		"	164	90	20
76027	37	♂	" mexicanus. howelli	"	"		"	196	118	20
76028	38	♀	Reithrodontomys dorsalis	"	"		"	175	92	20
76344	39	♂	Oryzomys f. fulvescens	"	"		"	208	122	23.5
76345	8640	♂	" " "	"	"		"	175	96	22
76346	41	♀	" " "	"	"		"	207	122	22.5
76347	42	♀	" " "	"	"		"	206	121	23
76029	43	♂	Reithrodontomys dorsalis	"	"		Oct. 28	143	80	19
76030	44	♂	" " "	"	"		"	166	89	20
76031	45	♂	" " "	"	"		"	169	94	20
76032	46	♂	" " "	"	"		"	160	86	19.5
76033	47	♂	" " "	"	"		"	169	91	19.5
76034	48	♂	" mexicanus. howelli	"	"		"	188	111	20.5
76035	49	♂	" s. dorsalis	"	"		"	175	92	20
76036	8650	♀	" "	"	"		"	155	80	19
76037	51	♀	" "	"	"		"	174	93	20
76038	52	♀	" "	"	"		"	160	88	19
76039	53	♀	" "	"	"		"	168	88	19
76040	54	♀	" "	"	"		"	160	81	18.5
76334	55	♂	Oryzomys c. saturatior	"	"		"	225	122	28

5000 ft.

76335	8656	♂	Oryzomys c. saturatior	Tumbala, Chiapas, Mex.	
76135	57	♂	Peromyscus	" "	
76336	58	♂	Oryzomys c. couesi	" "	
76337	59	♀	" "	" "	
76348	8660	♂	" f. fulvescens	" "	
76349	61	♂	" " "	" "	
76350	62	♀	" " "	" "	
76338	63	♀	" c. couesi.	" "	
76351	64	♀	Oryzomys f. fulvescens	" "	
76364	65	♀	Oryzomys c. saturatior	" "	
76041	66	♂	Reithrodontomys dorsalis	" "	
76042	67	♂	" " "	" "	
76043	68	♂	" " "	" "	
76044	69	♂	" " "	" "	
76045	8670	♀	" " "	" "	
76046	71	♀	" " "	" "	
75946	72	♂	Sciurus deppei	" "	
76173	73	♂	Peromyscus m. teapensis	Near El Salto, Chiapas, Mex.	
76174	74	♂	Peromyscus m. teapensis	" "	
76718	75	♂	Alouatta p. mexicana Mycetes	Chilapa River, Tabasco, Mex.	
76719	76	♂	Alouatta p. mexicana	~~Tapalapa, nr. El Salto, Chiapas~~	
76720	77	♂	Black Monkey	Near El Salto, Chiapas, Mex.	
76721	78	♀	"	" " "	
76722	79	♀	Alouatta. " Cyclopes	El Salto, Chiapas " "	
77089	8680	♀	Small anteater mexicanus	El Salto, Chiapas, Mex.	
76736	81	♀	~~Geomys~~ Heterogeomys torridus	Jenejapa, Chiapas, Mex	
76737	82	♀	" Heterogeomys h. chiapensis Nelson + Goldman	" "	

1895

Oct. 28	218	117	26.5		5000 ft.
"	208	110	26		
"	265	135	31		
"	242	127	30		
"	184	110	24		
"	200	117	24		
"	177	101	22	P. + J. 2/2	
Oct. 29	236	120	30		
"	195	111	21		
"	191	103	25		
"	152	85	18		
"	158	85	19		
"	175	99	19		
"	177	100	19		
"	148	82	18.5		
"	161	92	18.5		
"	384	180	56		
Oct. 30	230	111	29	tip of tail gone	8000 ft.
"	243	130	28.5		
Nov. 12	1120	620	146		2000 ft.
"	1115	605	143		
Nov. 16	1204	653	165		3000 ft.
"	1210	700	158		
"	680	378	96		
Nov. 18	383	204	38		4000 ft.
Nov. 27	322	84	48		7800 ft.
Nov. 28	323	86	48		" Type

76913	8683	♂	*Reithrodontomys dorsalis*	Tenejapa, Chiapas, Mex.	1895 Nov. 29	166	86	19		
76967	84	♂	" " "	" "	"	148	76	19		
77328	85	♀	*Sigmodon h. saturatus*	" "	"	161	63	25		
76738	86	♀	~~*Geomys*~~ Heterogeomys torridus	" "	Nov. 30	320	79	48		7800 ft.
	87	♀	*Sigmodon h. saturatus*	" "	"	269	111	31		
76940	88	♀	*Reithrodontomys mexicanus*	" "	Dec. 2	188	111	20		
	89	♀	Reithrodontomys dorsalis	" "	"	158	87	19.5		
	8690	♂	*Nyctinomus*	" "	"	—	—	—	alcoholic	7500 ft.
	91	♀	"	" "	"	—	—	—	"	
	92	♀	*Peromyscus*	mts. near Comitan, Chiapas, Mex.	Dec. 6	—	—	—	skull only	
77330	93	♀	*Sigmodon* ~~h. saturatus~~	" "	"	274	129	34.5	— —	
77331	94	♂	" " "	" "	"	269	125	33		
77332	95	♀	" " "	" "	"	161	76	25		
77333	96	♀	" " "	" "	"	230	106	31		
77334	97	♀	" " "	" "	"	228	103	30		
77335	98	♀	" " "	" "	"	156	68	24		8000 ft.
77336	99	♀	" " "	" "	"	153	70	23		
76968	8700	♂	*Reithrodontomys dorsalis*	" "	"	164	92	19		
76969	1	♀	" " "	" "	"	184	104	19		
76970	2	♀	" " "	" "	"	145	79	18		
76971	3	♀	*Reithrodontomys* " "	" "	"	140	78	18		
77228	4	♂	*Peromyscus b. levipes*	" "	"	206	108	23		
77229	5	♂	Peromyscus b. levipes	" "	"	202	103	~~23~~		
77230	6	♀	Peromyscus b. levipes	" "	"	208	105	23.5		
77337	7	♂	*Sigmodon* ~~h. saturatus~~	Valley of Comitan, Chiapas, Mex.	Dec. ♀	260	111	31		5700 ft.
77338	8	♂	" " "	" "	"	225	100	28		
77339	9	♀	" " "	" "	"	223	93	28	P♂ B♂	

77231	8710	♂	~~Peromyscus~~ b. levipes	Valley of Comitan, Chiapas, Mex.		1895				
77232	"	♀	Peromyscus b. levipes	"	"	Dec. 9	185	95	23.5	
76820	12	♂	Peromyscus m. nigrescens	"	"	"	204	105	23	P. ♂ 2 ♀ 2
76821	13	♂	Peromyscus m. nigrescens	"	"	"	100	40	15	
76822	14	♂	Peromyscus m. nigrescens	"	"	"	115	43	15	
76823	15	♂	Peromyscus m. nigrescens	"	"	"	95	39	15	
76824	16	♂	Peromyscus m. nigrescens	"	"	"	100	38	14.5	
76825	17	♂	Peromyscus m. nigrescens	"	"	"	108	39	15.5	
76826	18	♀	Peromyscus m. nigrescens	"	"	"	114	43	15	
76827	19	♀	Peromyscus m. nigrescens Osgood. Type	"	"	"	106	41	14.5	
76828	8720	♀	Peromyscus m. nigrescens	"	"	"	120	44	15.5	
76829	21	♀	Peromyscus m. nigrescens	"	"	"	120	43	16	
76830	22	♀	Peromyscus m. nigrescens	"	"	"	113	42	15	
77019	23	♂	~~Sciur~~ Blarina tropicalis micrura	"	"	"	114	40	15	
76972	24	♂	Rithrodontomys f. chiapensis	"	"	"	90	21.5	12.5	
76973	25	♂	" s. dorsalis	"	"	"	168	97	19	
76974	26	♂	" " "	"	"	"	150	79	18	
76976	27	♂	" f. chiapensis	"	"	"	142	77	18	
76941	28	♂	" s. dorsalis	"	"	"	151	84	19	
76975	29	♀	" " "	"	"	"	155	83	19	
76977	8730	♀	" " "	"	"	"	151	75	19	P. ♂ 3 ♀ 2
76978	31	♀	" " "	"	"	"	158	81	19	" "
77340	32	♂	Sigmodon ~~hispidus~~ zanjonensis ~~h. saturatus~~	"	"	"	155	82	18.5	" 4
77341	33	♂	" " " "	"	"	Dec. 10	237	98	29	
77342	34	♂	" " " "	"	"	"	220	88	29	
77343	35	♂	" " " "	"	"	"	229	90	26.5	
77233	36	♂	Peromyscus b. levipes	"	"	"	185	72	26	
						"	190	98	23	

5700 ft.

77234	8737	♀	*Peromyscus* b. levipes	Valley of Comitan,	Chiapas,	Mex.	1895				
77235	38	♀	Peromyscus b. levipes	"	"		Dec. 10	205	109	23.5	
76915	39	♂	*Reithrodontomys* mexicanus *howelli*	"	"		"	185	96	23	
76979	8740	♂	Reithrodontomys dorsalis	"	"		"	175	107	19	
76980	41	♂	" " "	"	"		"	158	86	19.5	
76981	42	♀	" " "	"	"		"	152	79	20	
76831	43	♂	*Peromyscus* m. nigrescens	"	"		"	150	75	18.5	
76832	44	♂	Peromyscus m. nigrescens	"	"		"	98	37	13.5	
76833	45	♂	Peromyscus m. nigrescens	"	"		"	115	45	14.5	
76834	46	♂	Peromyscus m. nigrescens	"	"		"	114	43.5	15	
76835	47	♀	Peromyscus m. nigrescens	"	"		"	114	44	15	
76836	48	♀	Peromyscus m. nigrescens	"	"		"	106	41	15	
76837	49	♀	Peromyscus m. nigrescens	"	"		"	110	42	15	
76838	8750	♀	Peromyscus m. nigrescens	"	"		"	113	42	14.5	
76839	51	♀	Peromyscus m. nigrescens	"	"		"	102	39	14.5	
77236	52	♂	*Peromyscus* oaxacensis	"	"		"	108	39	15	
77237	53	♂	Peromyscus b. levipes	"	"		Dec. 11	227	114	26	
77238	54	♂	Peromyscus b. levipes	"	"		"	188	89	22	
77239	55	♂	Peromyscus b. levipes	"	"		"	203	102	24	
77240	56	♂	Peromyscus b. levipes	"	"		"	212	115	24.5	
77241	57	♀	Peromyscus b. levipes	"	"		"	201	103	24	
77242	58	♀	Peromyscus b. levipes	"	"		"	204	98	23.5	
77243	59	♀	Peromyscus b. levipes	"	"		"	208	105	24	
77244	8760	♀	Peromyscus b. levipes.	"	"		"	198	97	23	
77245	61	♀	Peromyscus b. levipes	"	"		"	185	88	22	
76840	62	♀	Peromyscus m. nigrescens	"	"		"	196	94	24	
76982	63	♂	*Reithrodontomys* dorsalis	"	"		"	117	44	16	
							"	159	87	18	

5700 ft.

76716	8764	♂	*didelphys*	Valley of Conitan Chiapas, Mex.	1895 Dec. 11	688	318	60			
77246	65	♂	*Peromyscus* b. levipes	"	"	164	88	22.5			
77247	66	♂	Peromyscus b. levipes	"	"	160	80	23			
77248	67	♀	Peromyscus b. levipes	"	"	181	94	23			
76483	68	♂	*Reithrodontomys* f. chiapensis	"	"	154	87	19			
76942	69	♀	" s. *dorsalis*	"	"	157	82	19			
77344	8770	♀	*Signodon* ~~h. saturatus~~	"	"	187	78	26			
78486	71	♂	*Nyctinomus*	"	"	-	-	-	Alcoholic		
	72	♂	"	"	"	-	-	-	"		
78488	73	♂	*Tadarida intermedia* Shamel	"	"	-	-	-	"	Type	
78489	74	♂	"	"	"	-	-	-	"		
	75	♂	"	"	"	-	-	-	"		
	76	♀	"	"	"	-	-	-	"		
78492	77	♀	"	"	"	-	-	-	"		
78493	78	♀	"	"	"	-	-	-	"		
78494	79	♀	"	"	"	-	-	-	"		
	8780	♀	"	"	"	-	-	-	"		
	81	♀	"	"	"	-	-	-	"		
76984	82	♂	*Reithrodontomys* dorsalis	"	Dec. 12	148	78	18			
76987	83	♂	" " "	"	"	147	77	18.5			
76485	84	♂	" " "	"	"	162	86	19			
77249	85	♂	*Peromyscus* oaxacensis	"	"	218	105	26			
77253	86	♂	Peromyscus oaxacensis	"	"	238	117	27			
~~77329~~ 77250	87	♂	Peromyscus oaxacensis	"	"	242	125	26.5			
77251	88	♀	Peromyscus oaxacensis	"	"	252	129	26.5			
77252	89	♀	Peromyscus b. levipes	"	"	198	100	24.5			
76717	8790	♀	*Didelphys*	Nenton, Guatemala.	Dec. 15	830	357	56			

5700 ft.

3000 ft.

77345	8791	♀	Sigmodon ~~h. saturatus~~ zanjonensis	Nenton, Guatemala.		1895					
77346	92	♀	" " zanjonensis	"	"	Dec. 15	272	110	32		
76841	93	♂	Peromyscus m. nigrescens	"	"	"	182	71	26		
77362	94	♂	Heteromys p. isthmius	"	"	"	122	48	16		
77363	95	♂	Heteromys p. isthmius	"	"	"	214	103	29		
77364	96	♂	Heteromys p. isthmius	"	"	"	207	104	29		
77365	97	♀	Heteromys p. isthmius	"	"	"	187	92	27		
76794	98	♂	Oryzomys c. zygomaticus	"	"	"	230	122	29		
76795	99	♀	" "	"	"	"	290	152	33	Type.	
76906	8800	♂	Neotoma f. solitaria	"	"	"	255	140	31		
76723	1	♂	Urocyon guatemalae Miller	"	"	"	285	133	35		
77347	2	♂	Sigmodon ~~h. saturatus~~ zanjonensis	"	"	Dec. 16	330	327	128	Type.	
77348	3	♂	" " "	"	"	"	210	97	28		
77349	4	♀	" " "	"	"	"	265	125	32		
77350	5	♀	" " "	"	"	"	240	112	31		
77351	6	♀	" " "	"	"	"	287	122	33.5		
76796	7	♂	Oryzomys c. zygomaticus	"	"	"	168	70	25		
76797	8	♂	Oryzomys f. fulvescens	"	"	"	263	136	34		
76798	9	♀	" "	"	"	"	162	91	23		
76907	8810	♀	Neotoma f. solitaria	"	"	"	265	138	32.5		
76724	11	♂	Urocyon guatemalae	"	"	"	337	162	35		
76746	12	♂	Sciurus socialis	"	"	Dec. 17	330	340	125		
76908	13	♂	Neotoma f. solitaria	"	"	"	508	261	68		
77254	14	♂	Peromyscus m. saxatilis	"	"	"	338	156	35	Type	
77255	15	♂	Peromyscus m. saxatilis	"	"	"	250	136	27		
77256	16	♂	Peromyscus m. saxatilis	"	"	"	250	128	27		
77257	17	♀	Peromyscus m. saxatilis	"	"	"	234	122	26		
						"	258	140	27		

3000 ft.

3500 ft.

76725	8818	♀	*Urocyon*	*guatemalae*	Nenton,	Guatemala	1895 Dec. 18	865	340	18	
76739	19	♀	~~Geomys~~ *Orthogeomys*	*grandis*	"	"	"	370	113	53.5	P. 9 2/2
77292	8820	♂	*Peromyscus*	m. saxatilis	Jacaltenango,	Guatemala.	Dec. 19	220	115	28	
77293	21	♂	Peromyscus	m. saxatilis	"	"	"	213	107	28	
77294	22	♂	Peromyscus	m. saxatilis	"	"	"	226	117	28	
77295	23	♂	Peromyscus	m. saxatilis	"	"	"	233	122	27.5	
77296	24	♂	Peromyscus	mex. saxatilis	Merriam	" TYPE	"	238	122	27.5	
77297	25	♂	Peromyscus	m. saxatilis	"	"	"	222	118	28	
77298	26	♀	Peromyscus	m. saxatilis	"	"	"	234	120	28	
77299	27	♀	Peromyscus	m. saxatilis	"	"	"	252	129	29	
77300	28	♀	Peromyscus	m. saxatilis	"	"	"	252	128	27	9 2/2
77301	29	♀	Peromyscus	m. saxatilis	"	"	"	258	138	27.5	9 2/2
77048	8830	♀	~~Blarina~~		"	"	"	97	28	14	
76842	31	♀	*Peromyscus*	m. nigrescens	"	"	"	131	53	17	
76843	32	♂	Peromyscus	m. nigrescens	"	"	"	123	49	16	
76844	33	♂	Peromyscus	m. nigrescens	"	"	"	111	43	17	
76845	34	♀	Peromyscus	m. nigrescens	"	"	"	121	50	16	
76846	35	♀	Peromyscus	m. nigrescens	"	"	"	115	47	16	9 2/2
76726	36	♀	*Urocyon*		"	"	Dec. 20	695	209	109	Tail shorter than normal from a defect.
76715	37	♂	*Didelphys*		"	"	"	782	348	64	
76713	38	♀	"		"	"	"	701	312	57	
76714	39	♀	"		"	"	"	684	307	55	
77302	8840	♂	*Peromyscus*	m. saxatilis	"	"	Dec. 21	254	131	27.5	Am. Mus.
77303	41	♀	Peromyscus	m. saxatilis	"	"	"	204	109	27	
77304	42	♀	Peromyscus	m. saxatilis	"	"	"	210	110	26.5	
77305	43	♀	Peromyscus	m. saxatilis	"	"	"	222	116	27	
77049	44	♂	*Blarina*		"	"	"	108	33	13.5	

} 3000 ft.

} 3400 ft.

77020	8845	♂	*Glaucina*	Jacaltenango, Guatemala.	1895 Dec. 21	107	34	13.5		
77050	46	♀	"	" "	"	102	33	13.5		
	47	♂	*Nyctinomus*	" "	"	–	–	–	Alcoholic	
	48	♂	"	" "	"	–	–	–	"	
	49	♀	"	" "	"	–	–	–	"	
76158	8850	♂	*Lepus* f. chiapensis	" "	Dec. 22	458	34	95		
77306	51	♀	*Peromyscus* m. saxatilis	" "	"	235	127	27		
77352	52	♂	*Sigmodon* h. saturatus	" "	"	227	104	32		
77353	53	♂	" " "	" "	"	250	110	32	"	"
77354	54	♀	" " "	" "	"	282	122	34	"	"
77355	55	♀	" " "	" "	"	260	114	32	"	"
77307	56	♀	*Peromyscus* m. saxatilis	" "	"	240	121	27		
77308	57	♀	Peromyscus m. saxatilis	" "	"	225	115	27		
76916	58	♂	*Onzomys* f. fulvescens	" "	"	197	115	25	No skull	
76727	59	♀	*Urocyon*	" "	Dec. 23	286	300	111		
76799	8860	♂	*Onzomys* c. concolor	" "	"	214	120	29		
76800	61	♀	" "	" "	"	220	122	30		
76986	62	♂	" f. fulvescens	" "	"	188	113	24		
76801	63	♂	" " "	" "	"	183	103	23.5		
76847	64	♂	*Peromyscus* m. nigrescens	" "	"	118	49	16		
76848	65	♀	Peromyscus m. nigrescens	" "	"	112	45	15		
77309	66	♂	Peromyscus m. saxatilis	" "	"	249	137	28		
77310	67	♂	Peromyscus m. saxatilis	" "	"	225	118	27		
77311	68	♀	Peromyscus m. saxatilis	" "	"	251	133	27		
77312	69	♀	Peromyscus m. saxatilis	" "	"	240	127	26.5		
77313	8870	♀	Peromyscus m. saxatilis	" "	"	223	121	26.5		
77314	71	♀	Peromyscus m. saxatilis	" "	"	225	122	27.5		

5400 ft.

77315	8872	♂	Peromyscus saxatilis	Jacaltenango,	Guatemala	
77316	73	♂	Peromyscus m. saxatilis	"	"	
77317	74	♂	Peromyscus m. saxatilis	"	"	
77318	75	♂	Peromyscus m. saxatilis	"	"	
77319	76	♂	Peromyscus m. saxatilis	"	"	
77320	77	♂	Peromyscus m. saxatilis	"	"	
77321	78	♀	Peromyscus m. saxatilis	"	"	
77322	79	♀	" "	"	"	
77323	8880	♀	Peromyscus m. saxatilis	"	"	
77324	81	♀	Peromyscus m. saxatilis	"	"	
77325	82	♀	Peromyscus m. saxatilis	"	"	
77326	83	♀	Peromyscus m. saxatilis	"	"	
77356	84	♂	Sigmodon h. saturatus	"	"	
77357	85	♀	" " "	"	"	
76849	86	♂	Peromyscus m. nigrescens	"	"	
76802	87	♀	Oryzomys o. couesi	"	"	
76988	88	♂	Reithrodontomys mexicanus howelli	"	"	
76989	89	♂	Reithrodontomys dorsalis	"	"	
76990	8890	♂	Reithrodontomys dorsalis	Todos Santos,	"	
76991	91	♀	" "	"	"	
76992	92	♀	" "	"	"	
76917	93	♀	" "	"	"	
76918	94	♀	" "	"	"	
76850	95	♂	Peromyscus guatemalensis	"	"	
76851	96	♂	Peromyscus guatemalensis	"	"	
76852	97	♀	Peromyscus guatemalensis	"	"	
76853	98	♀	Peromyscus guatemalensis	"	"	

8895					
Dec 24	248	126	27		
"	260	135	28		
"	255	133	27.5		
"	223	117	26.5		
"	231	127	27.5		
"	258	133	28		
"	209	108	26		
"	255	130	27.5	B.M.	
"	237	123	28		
"	223	114	27		
"	224	120	27.5		
"	245	126	27.5		
"	260	123	32		
"	233	105	30		
"	117	42	15		
"	212	113	29.5		
"	198	123	20		
"	177	96	19.5		
Dec. 27	167	91	20		
"	178	94	20		
"	145	77	19.5		
"	167	87	18.5		
"	148	79	19		
"	252	132	30		
"	253	133	30		
"	266	133	29.5		
"	271	144	32		

5400 ft

Zipa of Tuilqone.

10000 ft

76793	8899	♂	*Arvicola* guatemalensis	Todos Santos,	Guatemala	1895 Dec. 27	153	38	22
76760	8900	♂	Microtus guatemalensis	"	"	"	143	36	20.5
76761	1	♀	" "	"	"	"	121	28	19
76762	2	♀	" "	"	"	"	148	35	21
77021	3	♀	*Sorex* veraepacis	"	"	"	125	54	15.5
77022	4	♀	Sorex v. veraepacis	"	"	"	123	48	15.
77023	5	♀	*Sorex* godmani	"	"	"	124	55	14.5
77051	6	♂	*Blarina* griseoventris	"	"	"	103	29	14
77052	7	♂	" "	"	"	"	104	29	14.5
77053	8	♂	" "	"	"	"	108	30	15
77054	9	♂	" "	"	"	"	102	28	13.5
77055	8910	♀	" "	"	"	"	102	29	14
77056	11	♀	" "	"	"	"	102	28	14
77057	12	♀	" "	"	"	"	108	30	15
77058	13	♀	" "	"	"	"	107	30	15
77218	14	♂	*Peromyscus* lophurus	"	"	Dec. 28	195	103	23
76763	15	♂	*Arvicola* guatemalensis	"	"	"	153	40	21
76764	16	♂	" "	"	"	"	150	40	20
76919	17	♂	*Reithrodontomys tenuirostris*	"	"	Dec. 29	210	124	23
76993	18	♂	Reithrodontomys dorsalis	"	"	"	160	86	19.5
	19	♀	" "	"	"	"	161	86	19.5
76994	8920	♂	" "	"	"	"	154	84	19.5
76854	21	♂	*Peromyscus* guatemalensis	"	"	"	262	133	31.5
76855	22	♂	Peromyscus guatemalensis	"	"	"	250	132	30
77024	23	♂	*Sorex* veraepacis	"	"	"	125	52	15
77025	24	♂	Sorex v. veraepacis	"	"	"	128	51	15
77026	25	♂	Sorex v. veraepacis	"	"	"	130	52	16

Nelson & Goldman

10.000 ft.

Type.

77027	89/26	♀	Sorex v. veraepacis	Totos Santos, Guatemala,		
77059	27	♂	Blarina griseoventris	"	"	
77060	28	♂	" "	"	"	
77061	29	♂	" "	"	"	
77062	89/30	♀	" "	"	"	
77063	31	♀	" "	"	"	
76765	32	♂	Arvicola guatemalensis	"	"	
76766	33	♂	" "	"	"	
76764	34	♂	" "	"	"	
76768	35	♂	" "	"	"	
76769	36	♂	" "	"	"	
76770	37	♀	" "	"	"	
76771	38	♀	" "	"	"	
76772	39	♀	" "	"	"	
76773	89/40	♀	" "	"	"	
76774	41	♀	" "	"	"	
76856	42	♂	Peromyscus altilaneus Osgood.	Type.	"	"
76857	43	♀	Peromyscus guatemalensis		"	"
76858	44	♀	Peromyscus guatemalensis		"	"
76859	45	♀	Peromyscus guatemalensis		"	"
76995	46	♀	Reithrodontomys dorsalis		"	"
76921	47	♀	"		"	"
77028	48	♂	Sorex v. veraepacis		"	"
77029	49	♀	Sorex v. veraepacis		"	"
77030	89/50	♀	Sorex v. veraepacis		"	"
77031	51	♀	Sorex v. veraepacis		"	"
77032	52	♀	Sorex v. veraepacis		"	"

1895					
Dec. 29	120	45	15		
"	106	28	14.5		
"	108	30	15		
"	111	31	15.5		
"	111	31.5	15		
"	108	32	15		
"	131	33	20		
"	150	38	21.5		
"	158	40	21.5		
"	154	38	21.5		
"	142	22	21	End of trail gone -	10000 ft.
"	132	23	20	" " "	
"	140	33	20		
"	139	33	20.5		
"	147	40	21.5		
"	142	35	20.5		
Dec. 30	228	115	28		
"	275	146	30	♀	B.M.
"	260	134	30	"	
"	290	153	31		
"	160	87	20		
"	190	103	20.5		
"	125	52	16		
"	119	48	15		
"	116	42	15		
"	120	48	15.5		
"	125	49	15.5		

Exchanged to Mus. Comp. Zool., Jan. 23, 1923.

77064	8953	♂	Blarina griseoventris	Todos Santos,	Guatemala.	
77065	54	♂	"	"	"	"
77066	55	♀	"	"	"	"
77219	56	♂	Peromyscus lophurus Osgood. Type.		"	"
	57	♀	Peromyscus lophurus		"	"
76775	58	♂	Arricola guatemalensis		"	"
76776	59	♂	"	"	"	"
76777	8966	♂	Microtus (Herpetomys) guatemalensis Merriam Type of sp. & subgen.			
76778	61	♂	"	"	"	"
76779	62	♂	"	"	"	"
76780	63	♀	"	"	"	"
76781	64	♀	"	"	"	"
76782	65	♀	"	"	"	"
76783	66	♀	"	"	"	"
76784	67	♀	"	"	"	"
76785	68	♀	"	"	"	"
77221	69	♂	Peromyscus lophurus		"	"
77222	8970	♂	Peromyscus lophurus		"	"
77223	71	♂	Peromyscus b. levipes		"	"
77224	72	♂	Peromyscus lophurus		"	"
77225	73	♂	Peromyscus b. levipes		"	"
77226	74	♀	Peromyscus b. levipes		"	"
77227	75	♀	Peromyscus b. levipes		"	"
	76	♂	Reithrodontomys microdon		"	"
76923	77	♀	" microdon		"	"
76996	78	♀	" tenuirostris		"	"
77067	79	♂	Blarina griseoventris		"	"

1895					
Dec. 30	101	27	15		
"	105	30	15		
"	104	29	15		
"	205	102	24.5		
"	220	111	25	$P\frac{1}{1}$ $I\frac{2}{2}$	
"	152	38	20		
"	150	35	20.5		
"	153	40	21		15,000 ff.
"	150	36	20.5	B.M.	
"	122	33	19.5		
"	152	35	21	$P\frac{2}{1}$ $I\frac{1-2}{1}$ The inguinal pair are apparently not functional judging from their size in relation to size of the pectoral teats.	
"	150	36	21	$P\frac{2}{2}$ $I\frac{0}{0}$	
"	135	34	20		
"	148	34.5	21	$P\frac{2}{2}$ + a pair of inguinals ($\frac{1}{1}$) barely visible & rudimentary.	
"	140	30	20	→ $P\frac{2}{2}$ $I\frac{0}{0}$ (latter very minute).	
"	138	33	20.5	$P\frac{2}{2}$ $I\frac{2}{2}$ (the latter rudimentary & barely distinguishable, the pectorals well developed & conspicuous.	
Dec. 31	205	106	24.		
"	205	103	24		
"	205	104.	25		
"	195	99	24		
"	198	98	24		
"	207	105	24		
"	220	112	23.5		
"	180	112	21		
"	185	113	21	Types	
"	181	105	23		
"	104	28	14.5		

77068	8980	♀	Blarina griseoventris	Todos Santos,	Guatemala			
77033	81	♀	Sorex veraepacis	"	"			
77034	82	♀	Sorex v. veraepacis	"	"			
76786	83	♂	Arvicola guatemalensis	"	"			
76787	84	♂	Microtus guatemalensis	"	"			
76788	85	♂	" "	"	"			
76789	86	♀	" "	"	"			
76790	87	♀	" "	"	"			
76791	88	♀	" "	"	"			
76792	89	♀	" "	"	"			
76860	8990	♂	Peromyscus guatemalensis	"	"			
76861	91	♂	Peromyscus guatemalensis Merriam Type	"	"			
76862	92	♂	" "	"	"			
76863	93	♂	Peromyscus guatemalensis	"	"			
76864	94	♀	Peromyscus guatemalensis	"	"			
77186	95	♂	Peromyscus b. levipes	Hacienda Chancol,	Guatemala			
77187	96	♀	Peromyscus b. levipes	"	"			
77188	97	♀	Peromyscus b. levipes	"	"			
76943	98	♂	Reithrodontomys dorsalis	"	"			
76944	99	♂	" "	"	"			
76945	9000	♀	" "	"	"			
76946	1	♂	" "	"	"			
76947	2	♂	" "	"	"			
76948	3	♂	" "	"	"			
76949	4	♂	" "	"	"			
77069	5	♂	Blarina griseoventris	"	"			
77189	6	♂	Peromyscus b. levipes	"	"			

1895						
Dec. 31	104	29	14.5			
"	128	57	16			
"	125	50	15.5			
"	145	32	21			
"	158	39	22	Am. Mus.		
"	150	36	21			
"	135	30	20			10000 ft.
"	147	34	20.5			
"	148	35	20.5			
"	135	33	20			
"	268	132	31			
"	273	141	31			
"	270	134	31	Am. Mus.		
"	240	122	30			
1896	252	128	30.5			
Jan. 3	198	100	23			
"	182	89	23.5			
"	205	110	24			
"	161	89	19			
"	150	82	19			11000 ft.
"	155	86	19.5			
Jan. 4	170	92	19			
"	165	92	20			
"	160	86	19			
"	152	83	19			
"	107	30	15			
"	170	80	23			

77190	900 7 ♂	Peromyscus	b. levipes	Hda. Chancol, Guatemala.
	8 ♂	Peromyscus	b. levipes	" "
77258	9 ♂	Peromyscus	b. levipes	" "
77192	9010 ♂	Peromyscus	b. levipes	" "
77193	11 ♀	Peromyscus	b. levipes	" "
77194	12 ♀	Peromyscus	b. levipes	" "
76747	13 ♀	Sciurus	griseoflavus	" "
76910	14 ♂	Neotoma	f. chamulae	" "
76748	15 ♀	Sciurus	griseoflavus	" "
76749	16 ♀	Sciurus	griseoflavus	" "
76754	17 ♂	Lepus	f. chiapensis	" "
76750	18 ♀	Sciurus	griseoflavus	" "
77195	19 ♀	Peromyscus	b. levipes	" "
76751	9020 ♂	Sciurus	griseoflavus	" "
76752	21 ♀	Sciurus	griseoflavus	" "
77358	22 ♂	Sigmodon	h. saturatus	" "
77359	23 ♂	"	"	" "
77196	24 ♂	Peromyscus	b. levipes	" "
77197	25 ♂	Peromyscus	b. levipes	
77198	26 ♂	Peromyscus	b. levipes	
77199	27 ♂	Peromyscus	b. levipes	
77200	28 ♂	Peromyscus	b. levipes	
77201	29 ♂	Peromyscus	b. levipes	
77202	9030 ♀	Peromyscus	b. levipes	
77259	31 ♀	Peromyscus	b. levipes	
77203	32 ♀	Peromyscus	b. levipes	
77204	33 ♀	Peromyscus	b. levipes	

1896					
Jan. 4	183	93	23		11000 ft.
"	203	100	24		
"	180	99	23		
"	205	105	24		
"	194	98	23		
"	198	100	23.5		
Jan. 5	540	274	73	P 2/2 a 1/1 s 1/1	
Jan. 6	370	185	35.5		
"	510	252	70	P 2/2 a 1/1 s 1/1	
"	530	272	72.5	" "	
"	450	58	102		
Jan. 7	500	240	68		
"	198	111	24		
"	520	245	71.5		
"	525	257	73		
Jan. 9	234	104	31		9500 ft.
"	234	105	31.5		
"	201	105	25		
"	180	90	23		
"	192	92	24		
"	186	96	23.5		
"	188	92	24		
"	206	103	24		
"	163	80	22.5		
"	174	88	22		
"	203	106	24.5	P 1/1, 9 2/2	
"	205	104	24	" "	

76997	9034	♂	Reithrodontomys	dorsalis	Hacienda Chancol,	Guatemala.	1896 Jan. 9	164	91	19.5	
76924	35	♂	"	"	"	"	"	162	92	20	
76998	36	♂	"	"	"	"	"	162	91	20	
76950	37	♂	"	"			"	165	88	20	
76925	38	♂	"	"			"	168	97	20	
76926	39	♂	"	"			"	162	88	20	
76927	9040	♂	"	"			"	160	87	20	
76999	41	♂	"	"			"	158	82	19.5	
76951	42	♀	"	"			"	172	92	20	
77000	43	♀	"	"			"	170	88	20	
76928	44	♀	"	"			"	168	87	19	약 9그
77001	45	♀	"	"			"	176	93	19.5	"
76952	46	♀	"	"			"	157	81	19	"
77002	47	♀	"	"			"	165	91	19	"
76929	48	♀	"	"			"	150	82	19	"
76930	49	♀	"	"			"	161	88	19	"
76931	9050	♀	"	"			"	153	78	19	"
77003	51	♀	"	"			"	153	76	19	"
77004	52	♀	"	"			"	165	85	19	"
76932	53	♀	"	"			"	155	86	20	"
77005	54	♀	"	"			"	168	92	20	"
77006	55	♀	"	"			"	148	80	19	"
77070	56	♂	Blarina goodwini		Calel,	Guatemala.	Jan. 12	118	31	16	
77035	57	♂	Sorex salvini	Museum Type	"	"	"	104	41	13.5	
77071	58	♀	Sorex salvini		"	"	"	108	43	14	
77375	59	♂	Oryzomys rhabdops		"	"	"	—	—	—	Skull only
76803	9060	♂	"	"	"	"	"	218	121	27	

9500 ft.

10200 ft.

76804	9061 ♀	Oryzomys arthabdops	Calel,	Guatemala.
76887	62 ♂	Peromyscus guatemalensis	"	"
77260	63 ♂	Peromyscus b. levipes	"	"
77261	64 ♂	Peromyscus lophurus	"	"
76953	65 ♂	Reithrodontomys dorsalis	"	"
76954	66 ♂	"	"	"
76933	67 ♂	Reithrodontomys dorsalis	"	"
76934	68 ♂	"	"	"
76935	69 ♂	"	"	"
76955	9070 ♂	"	"	"
77072	71 ♂	Blarina goodwini	"	"
77073	72 ♂	"	"	"
77074	73 ♂	Cryptotis goodwini Jackson		
77075	74 ♂	"	"	
77076	75 ♀	"	"	
77077	76 ♀	"	"	
77078	77 ♀	"	"	
77036	78 ♀	Sorex ~~saussureï~~ v. chiapensis		
77037	79 ♀	Sorex v. chiapensis	"	
77038	9080 ♀	Sorex v. chiapensis	"	
77088	87 ♀	Sorex v. chiapensis	"	
77262	82 ♀	Peromyscus lophurus		
77263	83 ♂	Peromyscus b. levipes		
77264	84 ♂	Peromyscus b. levipes		
77265	85 ♂	Peromyscus b. levipes		
77266	86 ♀	Peromyscus b. levipes		
77267	87 ♀	Peromyscus b. levipes		

1896

Jan. 12	218	117	27	
"	254	122	27	
"	202	103	23	
"	215	107	24	
"	171	92	19.5	
"	154	78	19.5	
"	169	91	20	
"	162	82	19	
"	175	96	19.5	
"	164	86	20	
Jan. 13	124	34	17	
"	114	28	16	10200 ft.
"	117	28	15.5	Type
"	128	34	17	
"	115	31	15.5	
"	115	30	15.5	
"	116	30	15.5	
"	118	42	14.5	
"	120	46	14.5	
"	118	48	14.5	
"	—	—	— skull only	
"	228	121	25 P¹ 9 ♀	
"	190	93	23	
"	189	95	23.5	
"	200	106	23.5	
"	160	80	22	
"	170	80	22	

77374	9088 ♀	Peromyscus	Cabel, Guatemala.	
76888	89 ♂	Peromyscus guatemalensis	"	"
	9090 ♂	Peromyscus guatemalensis		
76890	91 ♂	Peromyscus guatemalensis		
77268	92 ♂	Peromyscus guatemalensis		
	93 ♂	Peromyscus guatemalensis		
76892	94 ♂	Peromyscus guatemalensis		
76893	95 ♂	Peromyscus guatemalensis		
76894	96 ♂	Peromyscus guatemalensis		
76895	97 ♂	Peromyscus guatemalensis		
76896	98 ♀	Peromyscus guatemalensis		
77269	99 ♀	Peromyscus guatemalensis		
76897	9100 ♀	Peromyscus guatemalensis		
76898	1 ♀	Peromyscus guatemalensis		
76899	2 ♀	Peromyscus guatemalensis		
76805	3 ♂	Oryzomys rhabdops		
76810	4 ♂	"	"	"
76806	5 ♂	"	"	"
76807	6 ♀	"	"	"
76808	7 ♀	"	"	"
76809	8 ♀	"	"	"
76456	9 ♂	Reithrodontomys dorsalis		
77007	9110 ♂	" dorsalis		
77008	11 ♂	" ~~t. aureus~~ *tenuirostris*		
77009	12 ♂	" dorsalis		
77010	13 ♂	"	"	
77011	14 ♂	"	"	

1896 Jan. 14	—	—	—	Skull only.	
"	260	136	30		
"	255	131	30		
"	245	133	30		
"	218	115	29		
"	264	136	31		
"	259	136	31		
"	259	133	31		
"	261	137	30		
"	264	140	30		10200 ft.
"	268	140	30		
"	197	99	29.5		
"	267	143	30		
"	254	130	29.5		
"	280	150	30		
"	216	120	27		
"	211	118	28		
"	240	131	29		
"	186	100	25		
"	204	112	26		
"	222	118	27		
"	160	91	19		
"	167	94	19		
"	185	110	23		
"	171	92	19	Type	
"	158	91	20		
"	136	74	18.5		

76957	9115 ♂	Reithrodontomys	dorsalis	Calel,	Guatemala.
77012	16 ♂	"	dorsalis	"	"
77013	17 ♂	"	"	"	"
76936	18 ♀	Reithrodontomys	dorsalis	"	"
77014	19 ♀	"	dorsalis	"	"
76937	9120 ♀	Reithrodontomys	dorsalis	"	"
76938	21 ♀	"	"	"	"
77015	22 ♀	"	dorsalis	"	"
77016	23 ♀	"	"	"	"
76753	24 ♂	Sciurus	griseoflavus	"	"
76754	25 ♀	Sciurus	griseoflavus	"	"
76755	26 ♀	Sciurus	griseoflavus	"	"
76900	27 ♂	Peromyscus	guatemalensis	"	"
76901	28 ♂	Peromyscus	guatemalensis	"	"
76902	29 ♂	Peromyscus	guatemalensis	"	"
76903	9130 ♂	Peromyscus	guatemalensis	"	"
76904	31 ♀	Peromyscus	guatemalensis	"	"
76905	32 ♀	Peromyscus	guatemalensis	"	"
76811	33 ♂	Oryzomys	rhabdops	"	"
76812	34 ♂	"	"	"	"
76813	35 ♂	Oryzomys	rhabdops	Merriam	"
76814	36 ♂	"	"	"	"
76815	37 ♀	"	"	"	"
76958	38 ♂	Reithrodontomys	dorsalis	"	"
77017	39 ♂	"	dorsalis	"	"
c. s. 76939	9140 ♀	"	tenuirostris	"	"
77018	41 ♀	Reithrodontomys	dorsalis	"	"

1896						
Jan. 14	165	85	19	tip of tail gone.		
"	170	94	19			
"	155	87	18			
"	150	82	19			
"	155	91	18.5			
"	167	93	19			
"	175	98	19			
"	165	96	19			
"	165	94	19			
"	520	247	70	tip of tail gone.		
"	495	239	67	P. 1 a. 2		
"	485	223	72	" " "		
Jan. 15	241	122	30.5			
"	235	118	29.5			
"	257	135	30			
"	284	145	31			
"	268	137	30.5			
"	278	145	31			
"	211	112	28			
"	255	138	28.5			
"	255	141	29.5			Type
"	234	128	28			
"	203	113	27			
"	141	81	18			
"	160	87	19.5			
"	196	112	27.5	P. 1 V. 2		
"	178	95	20.5	P. 1 9 2		

10200 ft.

77078	9142	♀	Sorex v. chiapensis	Calel,	Guatemala.
77079	43	♂	Blarina goodwini	"	"
77080	44	♂	" "	"	"
77081	45	♀	" "	"	"
77082	46	♀	" "	"	"
77083	47	♀	" goodwini	"	"
77084	48	♀	" "	"	"
76866	49	♂	Peromyscus guatemalensis	Zunil,	Guatemala.
76867	9150	♂	Peromyscus guatemalensis	"	"
76868	51	♂	Peromyscus guatemalensis		
76869	52	♂	Peromyscus guatemalensis		
76870	53	♀	Peromyscus guatemalensis		
76871	54	♀	Peromyscus guatemalensis		
76872	55	♀	Peromyscus guatemalensis		
76873	56	♀	Peromyscus guatemalensis		
76865	57	♀	Peromyscus guatemalensis		
76874	58	♀	Peromyscus guatemalensis		
76875	59	♀	Peromyscus guatemalensis		
76959	9160	♂	Reithrodontomys dorsalis		
76960	61	♂	Reithrodontomys dorsalis		
76961	62	♂	Reithrodontomys dorsalis		
77360	63	♀	Sigmodon ~~hispidus saturatus~~ zanjonensis		
77361	64	♀	" " " "		
	65	♂	Peromyscus b. levipes		
77271	66	♂	Peromyscus b. levipes		
77272	67	♂	Peromyscus b. levipes		
77273	68	♂	Peromyscus b. levipes		

1896

Jan. 15	120	49	15	10200 ft
"	116	31	16	
"	115	28	15.5	
"	115	32	16	
"	112	30	16	
"	117	30	16	
"	109	29	15.5	
Jan. 18	280	146	31	7000 ft.
"	251	128	29	
"	230	120	31	
"	255	132	30	
"	253	134	31	
"	252	128	29.5	
"	260	133	31	
"	243	124	29	
"	245	126	30	
"	266	138	30.5	
"	275	139	31	
"	143	78	18	
"	160	88	~~19.5~~	
"	161	90	20	
"	212	103	28	
"	201	94	28.5	
"	187	95	25	
"	213	114	24.5	
"	210	111	24	
"	205	107	24.5	

77274	9169	♂	Peromyscus b. levipes	Jumil,	Guatemala.
77275	9170	♂	Peromyscus b. levipes	"	"
77276	71	♀	Peromyscus b. levipes	"	"
77277	72	♀	Peromyscus b. levipes	"	"
77278	73	♀	Peromyscus b. levipes	"	"
77279	74	♀	Peromyscus b. levipes	"	"
77327	75	♀	Peromyscus b. levipes	"	"
	76	♂	Neotomodon alstoni mirandorensis		"
77280	77	♂	Peromyscus b. levipes	"	"
77281	78	♂	Peromyscus b. levipes	"	"
77282	79	♂	Peromyscus b. levipes	"	"
77283	9180	♂	Peromyscus b. levipes	"	"
77284	81	♂	Peromyscus b. levipes	"	"
77285	82	♂	Peromyscus b. levipes	"	"
77286	83	♀	Peromyscus b. levipes	"	"
77287	84	♀	Peromyscus b. levipes	"	"
77288	85	♀	Peromyscus b. levipes	"	"
77289	86	♀	Peromyscus b. levipes	"	"
77290	87	♀	Peromyscus b. levipes	"	"
77291	88	♀	Peromyscus b. levipes	"	"
76740	89	♀	Orthogeomys grandis	Volcano of Santa Maria,	Guatemala
76816	9190	♂	Oryzomys angusticeps Merriam	"	"
76962	917	♀	Reithrodontomys dorsalis	"	"
76876	92	♂	Peromyscus guatemalensis	"	"
76877	93	♂	Peromyscus guatemalensis	"	"
76878	94	♂	Peromyscus guatemalensis	"	"
76879	95	♂	Peromyscus guatemalensis	"	"

1896

Jan. 18	204	103	23.5		
"	182	93	23.5		
"	174	88	23		
"	188	98	24		
"	187	95	24		
"	206	104	25	P. 1, I. 2	
"	227	123	25	P. 1, I. 2	
"	—	—	—	Alcoholic	7 ♂♂, 7 ♀♀
Jan. 19	205	103	23		
"	205	103	23.5		
"	197	104	23.5		
"	202	107	24.5		
"	197	101	24.5		
"	188	95	23		
"	218	109	23.5		
"	197	102	23		
"	208	107	23.5		
"	197	97	22.5	P. 1, I. 2	
"	192	102	23	" "	
"	198	103	23.5	" "	
Jan. 22	289	86	46	P. 1, I. 2	
"	245	134	29		Type
"	173	96	20		
"	255	136	29		
"	270	137	31		
"	273	139	30		
"	258	142	30		9 ♂♂, 9 ♀♀

76880	♀1962	Peromyscus guatemalensis	Volcano Santa Maria,	Guatemala
76881	972	Peromyscus guatemalensis	"	"
77040	982	Sorex veraepacis chiapensis	"	"
77041	992	Sorex v. chiapensis	"	"
77085	9200♀	~~Blarina~~ Sorex veraepacis chiapensis	"	"
76882	1♂	Peromyscus guatemalensis	"	"
76883	2♂	Peromyscus guatemalensis	"	"
76884	3♂	Peromyscus guatemalensis	"	"
76885	4♀	Peromyscus guatemalensis	"	"
76886	5♂	Peromyscus guatemalensis	"	"
76963	6♂	Reithrodontomys dorsalis	"	"
76964	7♀	Reithrodontomys dorsalis	"	"
76965	8♀	" microdon	"	"
76966	9♀	Reithrodontomys dorsalis	"	"
76817	9210♀	Oryzomys a. angusticeps	"	"
76741	11♂	~~Geomys~~ Orthogeomys grandis	"	"
76742	12♂	"	"	"
76909	13♂	Neotoma f. chamulae	"	"
76912	14♂	Neotoma f. chamulae		
76911	15♂	Neotoma f. chamulae		
77205	16♂	Peromyscus b. levipes		
77206	17♂	Peromyscus b. levipes		
77207	18♂	Peromyscus b. levipes		
77208	19♂	Peromyscus b. levipes		
77209	9220♂	Peromyscus b. levipes		
77210	21♀	Peromyscus b. levipes		
77211	22♀	Peromyscus b. levipes		

1896

Jan. 22	270	144	31	♀ 2/2	9000 ft.
"	286	152	31	"	
"	122	48	15		
"	116	46	15		
"	97	26	16		
Jan. 23	208	106	28		
"	277	143	30		
"	250	128	29		
"	242	126	29		
"	268	138	30		
"	167	92	19.5		
"	172	93	21		
"	175	103	20.5		
"	153	78	20		
"	200	113	29		
Jan. 24	392	122	53		
Jan. 25	307	108	47		
"	390	204	38		
"	341	161	35	♀ 2/2	11500 ft.
"	377	188	37	♀ 2/2	
"	210	107	25		11000 – 11500 ft.
"	186	95	23		
"	203	100	23.5		
"	200	100	23		
"	198	99	23		
"	218	111	24.5		
"	215	104	24.5		

77212	9223 ♀	*Peromyscus* b. levipes	Volcano of Santa Maria,	Guatemala.	
77213	24 ♀	Peromyscus b. levipes	"	"	
77214	25 ♀	Peromyscus b. levipes	"	"	
77215	26 ♀	Peromyscus b. levipes	"	"	
77216	27 ♀	Peromyscus b. levipes	"	"	
76756	28 ♂	*Sciurus* griseoflavus	"	"	
76757	29 ♂	Sciurus griseoflavus	"	"	
77217	9230 ♀	*Peromyscus* b. levipes	"	"	
76743	31 ♀	~~Geomys~~ Orthogeomys grandis	"	"	
76744	32 ♀	" " "	"	"	
76818	33 ♂	Oryzomys a. augusticeps *Oryzomys*	"	"	
76819	34 ♀	" "	"	"	
77086	35 ♀	*Blarina* goodwini	"	"	
77087	36 ♀	"	"	"	
77042	37 ♂	*Sorex* veraepacis chiapensis	"	"	
77043	38 ♀	Sorex v. chiapensis	"	"	
77044	39 ♀	Sorex godmani Juvium Type	"	"	
77045	9240 ♀	" s. "	"	"	
77046	41 ♀	" "	"	"	
77047	42 ♀	" Veraepacis chiapensis	"	"	
76745	43 ♂	~~Geomys~~ Orthogeomys grandis, vulcani Nelson + Goldman	"	"	
77576	44 ♂	*Heteromys* goldmani	Chicharras,	Chiapas,	Mex.
77577	45 ♀	Heteromys goldmani	"	"	
77629	46 ♂	*Peromyscus* m. saxatilis	"	"	
77561	47 ♂	*Reithrodontomys* dorsalis	Pinabete,	Chiapas,	Mex.
77562	48 ♂	" " "	"	"	
77563	49 ♂	" " "	"	"	

1896

Jan. 25	205	95	25		11000 ft.
"	208	104	23.5		
"	198	100	23.5		
"	186	91	24		
"	198	93.5	23.5		
Jan. 26	196	230	68		9500 ft.
"	195	246	68		
"	196	98	24		11000 ft.
"	390	171	55	Pl. 9 ½	
"	370	110	52	" "	
Jan. 28	225	130	29		
"	205	119	27.5		
"	104	29	15		
"	107	30.5	15.5		9000 ft.
"	122	54	15.5		
"	117	51	15		
"	120	57	15		
"	121	54	14.5		
"	115	53	14.5		
"	116	48	14.5		
"	367	103	52		9000 ft. Type
Feby. 7	347	199	40		Type
"	355	201	41		3200 ft.
"	216	112	28		
Feby. 8	163	91	20		8800 ft.
"	175	99	20		
"	160	92	19.5		

77564	9250 ♂	Reithrodontomys dorsalis	Pinabete, Chiapas, Mex.	"	"
77565	51 ♀	" " "	"	"	
	52 ♀	" " "	"	"	
77567	53 ♀	" " "	"	"	
77568	54 ♀	" " "	"	"	
77614	55 ♂	Peromyscus guatemalensis	"	"	
77615	56 ♂	" "	"	"	
77923	57 ♀	" guatemalensis	"	"	
77912	58 ♂	Sciurus deppei	"	"	
77883	59 ♂	Sciurus deppei "	"	"	
77884	9260 ♂	Sciurus deppei "	"	"	
77885	61 ♀	Sciurus deppei "	"	"	
77886	62 ♂	Sciurus deppei "	"	"	
77910	63 ♀	Sciurus griseoflavus	"	"	
77616	64 ♂	Peromyscus oaxacensis	"	"	
77630	65 ♀	Peromyscus oaxacensis	"	"	
77685	66 ♀	Sorex veraepacis	"	"	
77887	67 ♂	Sciurus deppei	"	"	
77888	68 ♀	Sciurus deppei	"	"	
77617	69 ♀	Peromyscus guatemalensis	"	"	
77631	9270 ♂	Peromyscus lophurus	"	"	
77618	71 ♀	Peromyscus lophurus	"	"	
77632	72 ♀	Peromyscus lophurus	"	"	
77619	73 ♂	Peromyscus oaxacensis	"	"	
77633	74 ♂	Peromyscus oaxacensis	"	"	
77634	75 ♂	Peromyscus oaxacensis	"	"	
77635	76 ♀	Peromyscus oaxacensis	"	"	

1896.					
Feby. 8	164	89	20		
"	162	94	20.5		
"	173	98	20		
"	155	87	18.5		
"	154	85	19		8800 ft
"	273	150	31		
"	273	146	31	"	
"	272	142	30		
"	338	160	53.5		
"	318	160	54		
"	388	186	57		
"	278	78	54	P. a. & S. Apostlaitgone.	
Feby. 9	378	172	54.5		
"	428	224	67		
"	260	137	27		
"	240	124	27	P. & S.	
"	122	53	15		
"	395	185	55.5		
Feby. 10	393	185	57		
"	285	147	31		
"	190	101	24		
"	215	113	25	P. & S.	
"	213	110	25	" "	
"	246	128	27		
"	255	133	29		
"	210	106	27		
"	163	78	24		

8200 ft

77636	9277 ♀	*Peromyscus* oaxacensis	Pinabete,	Chiapas,	Mex.
	78 ♂	Sciurus deppei	"	"	
77519	9279 ♂	Putorius frenatus goldmani nob.	"	"	
77916	9280 ♂	Spilogale a. elatus	"	"	
77920	81 ♂	~~Heteromys~~ nelsoni Type	"	"	
77578	82 ♀	Heteromys nelsoni	"	"	
77686	83 ♂	Oryzomys a. augusticeps	"	"	
77604	84 ♂	" " "	"	"	
77637	85 ♂	*Peromyscus* lophurus	"	"	
77638	86 ♀	Peromysous lophurus	"	"	
77639	87 ♂	*Peromyscus* oaxacensis	"	"	
77620	88 ♂	Peromysous guatemalensis	"	"	
77621	89 ♂	Peromyscus guatemalensis	"	"	
77640	9290 ♀	Peromyscus oaxacensis	"	"	
77921	91 ♀	Peromyscus oaxacensis	"	"	
77641	92 ♀	Peromyscus oaxacensis	"	"	
77642	93 ♀	Peromyscus oaxacensis	"	"	
77622	94 ♂	*Peromyscus* guatemalensis	"	"	
77623	95 ♀	" "	"	"	
77890	96 ♂	*Sciurus* deppei	"	"	
77891	97 ♀	Sciurus deppei	"	"	
77892	98 ♀	Sciurus deppei	"	"	
77893	99 ♀	Sciurus deppei	"	"	
77911	9300 ♂	" griseoflavus	"	"	
77894	1 ♂	" Sciurus deppei	"	"	
77895	2 ♀	" "	"	"	
77913	3 ♀	Sciurus deppei	"	"	

1896					
Feby. 10	238	116	27	♀	
"	360	174	51		
"	504	201	58		
Feby. 11	380	131	46		
"	356	195	43.5		Type
"	325	186	43		
"	183	104	26		
"	247	139	28		
"	187	92	24.5		
"	216	108	25		
"	253	134	28		
"	275	145	31		
"	270	140	30		
"	241	124	27.5		
"	282	98	26		
"	245	123	27.5		
"	241	117	27		
"	290	150	32		
"	231	124	28		
"	362	165	55		
"	330	150	52		
"	360	170	55		
"	365	171	53		
"	441	232	64		
"	369	162	57		
"	395	187	56.5		
Feb. 12	326	163	52		

♂ 8 ♀ 7

77647	9304 ♀	~~Geomys~~ Orthogeomys scalops	9331 32	Chicharras, Chiapas, Mex.	
	♂ ♂	Heteromys goldmani	33	"	"
77605	6 ♂	Oryzomys hylocetes	34	"	"
77606	7 ♀	" hylocetes	35	"	"
	8 ♂	Peromyscus melanophrys	36	"	"
	9 ♂	" "	37	"	"
77643	9305 ♂	Peromyscus m. saxatilis	38	"	"
77644	11 ♂	Peromyscus m. saxatilis	39	"	"
77645	12 ♂	Peromyscus m. saxatilis	9340	"	"
77646	13 ♂	Peromyscus m. saxatilis	41	"	"
77647	14 ♀	Peromyscus m. saxatilis	42	"	"
77624	15 ♀	Peromyscus m. saxatilis	43	"	"
77625	16 ♀	Peromyscus m. saxatilis	44	"	"
77626	17 ♀	Peromyscus m. saxatilis	45	"	"
77648	18 ♀	Peromyscus m. saxatilis	46	"	"
77627	19 ♀	Peromyscus m. saxatilis	47	"	"
77649	9320 ♂	Peromyscus m. saxatilis	48	"	"
77650	21 ♀	Peromyscus m. saxatilis	49	"	"
77651	22 ♀	Peromyscus m. saxatilis	9350	"	"
77652	23 ♀	"	51	"	"
77680	24 ♂	Didelphys (Macoureus) murianus	52	"	"
77896	25 ♀	Sciurus deppei	53	"	"
77653	26 ♂	Peromyscus m. saxatilis	54	"	"
77628	27 ♂	Peromyscus m. saxatilis	55	"	"
77654	28 ♂	Peromyscus m. saxatilis	56	"	"
77655	29 ♀	Peromyscus m. saxatilis	57	"	"
77656	9330 ♀	Peromyscus m. saxatilis	58	"	"

1896 Feb. 14	352	121	50			
"	—	—	—	skull only.		
"	217	118	27		Type	
"	194	105	25			
"	—	—	—	skull only.		
"	—	—	—	" "		
"	234	116	28			
"	235	123	27			
"	199	94	26			
"	204	99	27			
"	198	95	25.5			
"	196	94	26.5			
"	214	105	26.5			
"	202	101	26			
"	245	119	27			
"	218	112	27			
Feb. 15	241	119	27			
"	247	122	28			
"	222	106	26			
"	232	122	26.5			
"	330	186	24			
Feb. 16.	400	193	57.5		3000 ft.	
Feb. 17	220	112	27			
"	242	127	27.5		3400 ft	
"	230	120	28			
"	238	120	27			
"	237	120	27			

3400 ft.

77998	9331 ♂	Dasyprocta	Chicharras, Chiapas, Mex.		
78003	327 ♀	Didelphys	Metachirus f. pallidus	"	"
77596	339 ♀	Sigmodon	h. saturatus (zanjonensis)	"	"
77999	34 ♀	Dasyprocta		"	"
77579	35 ♂	Heteromys	goldmani	"	"
77580	36 ♀	Heteromys goldmani		"	"
77581	37 ♀	Heteromys goldmani		"	"
77582	38 ♀	Heteromys goldmani		"	"
77597	39 ♂	Sigmodon	h. saturatus (zanjonensis)	"	"
77548	9340 ♂	"	" " "	"	"
77599	41 ♀	"	" " "	"	"
77607	42 ♂	Oryzomys	c. coneni	"	"
77608	43 ♂	"	"	"	"
77609	44 ♀	"	"	"	"
77610	45 ♀	"	"	"	"
77899	46 ♂	Sciurus goldmani	Huehuetan, Chiapas, Mex.		
77600	47 ♂	Sigmodon	h. saturatus (zanjonensis)	"	"
77601	48 ♀	"	" " "	"	"
77583	49 ♂	Heteromys	c. setosus	"	"
77584	9350 ♀	Heteromys	c. setosus	"	"
	51 ♀	Heteromys	c. setosus	"	"
77657	52 ♀	Peromyscus, allophylus Osgood. Type.		"	"
77569	53 ♂	Oryzomys	f. fulvescens	"	"
77570	54 ♂	"	" "	"	"
77643	55 ♀	"	" "	"	"
77900	56 ♂	Sciurus goldmani		"	"
	57 ♀	"	"	"	"

1896

Feby. 17	500	20	108		
Feby 18	524	270	43		
"	248	111	32		3400 ft.
"	423	—	107	P¹ a ½	
Feby. 20	335	186	38		
"	261	141	37		
"	274	143	38		
"	350	190	39		
"	250	113	34		
"	264	122	34		2000 ft.
"	239	98	30		
"	243	131	32		
"	247	136	32		
"	215	115	30		
"	247	128	31		
Feby. 21	545	275	68		
"	265	115	34		
"	257	110	32		
"	214	102	29		
"	208	97	28	P¹ I ½	
"	168	80	27		
"	202	95	25 .	I ½	500 ft.
"	197	116	24.5		
"	168	97	24		
"	—	—	—	Skull only.	
Feby 22	445	180	67	Tip of tail gone.	
"	572	290	68	P¹ a ½ I¹	

TOPOTYPE

B.M.

77917	9358 ♀	Dasyprocta	Huehuetan, Chiapas, Mex.						
77866	9359 ♂	Cariacus thomasi	Merriam	"	Type				
	9360 ♂	Sciurus goldmani		"		"			
	613 ♂	Heteromys c. setosus		"		"			
77586	62 ♂	Heteromys c. setosus		"		"			
77587	63 ♀	Heteromys c. setosus		"		"			
77588	64 ♀	Liomys c. setosus	Merriam	"		"			
77611	65 ♂	Sigmodon	h. saturatus (zanjonensis)	"		"			
77612	66 ♂	"	" "	"		"			
77613	67 ♂	"	" "	"		"			
77602	68 ♀	"	zanjonensis	"		"			
77603	69 ♀	"	" "	"		"			
	9370 ♀	Didelphys		"		"			
	71 ♀	"		"		"			
	72 ♂	Peromyscus m. gymnotis		"		"			
77589	73 ♂	Heteromys c. setosus		"		"			
77590	74 ♀	Heteromys c. setosus		"		"			
77591	75 ♀	Heteromys c. setosus		"		"			
77592	76 ♀	Heteromys c. setosus		"		"			
	77 ♂	Heteromys c. setosus		"		"			
	78 ♀	Heteromys c. setosus		"		"			
78000	79 ♀	Dasyprocta		"		"			
	9380 ♂	Didelphys		"		"			
77865	81 ♂	Dicotyles		"		"			
78001	82 ♀	Didelphys		"		"			
	83 ♂	Molossus		"		"			
	84 ♀	~~Vesperugo~~? Myotis nigricans		"	extremus	"			
	85 ♀	"	"	"	extremus	"			

1896					
~~Feb. 22~~	265	17	73		
"	1544	153	425		
"	532	293	67	Am. Mus.	
"	—	—	—	skull only.	
"	212	110	30		
"	185	89	27		
"	225	110	29		Type
"	212	111	29		
"	127	58	22		
"	128	60	22		
"	257	128	32		
"	280	117	32	$P\frac{3}{3}$ a / ♀ /	
"	—	—	—	skull only.	
"	—	—	—	" "	5 ♂♂.
Feb. 23	220	110	24		
"	202	97	27.5		
"	208	99	28		
"	208	98	27.5		
"	205	102	27.5		
"	—	—	—	skull only.	
"	—	—	—	" "	
Feb. 24	438	16	110		
"	1017.	436	—		
"	970	60	192	500 mm. at fore shoulder.	
"	845	405	73	9 yg. in pouch.	
"	—	—	—	} Alcoholic	
"	—	—	—		
"	—	—	—		

Sent in exchg. to Mus. Comp. Zool. July 11, 1930.

9386 ♀	~~Vesperugo?~~ *Myotis nigricans*		extremus	Huehuetan,	Chiapas, Mex.
87 ♀	"	"	extremus	"	"
88 ♀	"	"	extremus	"	"
89 ♀	"	"	extremus	"	"
9390 ♀	"	"	extremus	"	"
91 ♂	Molossus			"	"
92 ♀	"			"	"
93 ♀	~~Vesperugo?~~ *Myotis nigricans*		extremus	"	"
94 ♂	Molossus			"	"
95 ♀	~~Vesperugo?~~ *Myotis nigricans*		extremus	"	"
77571 96 ♀	~~Vesperugo?~~ Mus		Oryzomys f. fulvescens	"	"
97 ♂	Molossus			"	"
98 ♂	"			"	"
99 ♂	"			"	"
9400 ♀	"			"	"
1 ♀	"			"	"
2 ♀	"			"	"
3 ♀	"			"	"
4 ♀	"			"	"
5 ♀	"			"	"
6 ♀	"			"	"
7 ♀	"			"	"
8 ♀	~~Vesperugo?~~ *Myotis nigricans*		extremus	"	"
9 ♀	"	"	"	"	"
9410 ♀	"	"	extremus	"	"
11 ♀	"	"	extremus	"	"
12 ♀	"	"	extremus	"	"
13 ♀	"	"	extremus	"	"

Nelson & Goldman

1896

Feby 24	—	—	—	—		Alcoholic
"	—	—	—	—		
"	—	—	—	—		
"	—	—	—	—		
"	—	—	—	—		
"	—	—	—	—		
Feby 25	—	—	—	—		alcoholic
"	—	—	—	—		
"	—					

Sent in exchg. to Mus. Comp. Zool. July 11, 1930.

"	180	89	18	♂ ½ ♀ ½		300 ft.
"	—	—	—			
"	—	—	—			
"	—	—	—		

	9414 ♀	~~Vespertilio?~~ *Myotis nigricans*	extremus	Huehuetan, Chiapas, Mex		
	15 ♀	"	" extremus	"	"	
	16 ♀	"	" extremus	"	"	
	17 ♀	"	" extremus	"	"	
	18 ♀	"	" extremus	"	"	
	19 ♀	"	" extremus	"	"	
	9420 ♀	"	" extremus	"	"	
	21 ♀	"	" extremus	"	"	
	22 ♀	"	" extremus	"	"	
	23 ♀	"	" extremus	"	"	
	24 ♀	"	" extremus	"	"	
77681	25 ♂	*Didelphys (Micoureus) murinus*		"	"	
77572	26 ♂	*mus* Oryzomys f. fulvescens		"	"	
77573	27 ♀	Mus m. musculus		"	"	
77907	28 ♂	*Lepus texii*		"	"	
77574	29 ♀	Mus m. musculus		"	"	
77997	9430 ♀	*Dasyprocta punctata chiapensis*		Soledad	"	
77864	31 ♀	*Dicotyles*		"	"	
	32 ♂	~~Vespertilio~~ *Rhogeessa tumida*		"	"	
77909	33 ♀	*Sciurus goldmani*		"	"	
77575	34 ♀	*mus* m. musculus		"	"	
77903	35 ♂	*Sciurus goldmani Nelson.*		"	"	
77904	36 ♀	Sciurus goldmani	"	"	"	
77668	37 ♀	*Artibeus*		"	"	
77659	38 ♀	*Peromyscus mex. gymnotis*		"	"	
77898	39 ♀	~~Glossophaga~~ Orthogeomys scalops		"	"	
77905	9440 ♀	*Sciurus goldmani*		"	"	
77996	41 ♂	*Galictis*		"	"	

1896					
Feb. 25	—	—	—		
"	—	—	—		
"	—	—	—		
"	—	—	—		
"	—	—	—		
"	—	—	—		
"	—	—	—		
"	—	—	—		
"	—	—	—		
"	—	—	—		
Feb. 26	324	182	25		
"	170	88	18		
"	163	80	17		
"	208	13	5/2		
"	142	68	17		
"	492	30	120	$P\frac{2}{2}\ a\frac{1}{1}\ d\frac{1}{1}$	Type
"	1020	52	224	at foreshoulders 588 m.m.	
Feb. 27	—	—	—		
"	410	225	61		
Feb. 28	172	88	18.5		
"	520	264	65		
"	570	305	68	$P\frac{1}{1}\ a\frac{2}{2}\ d\frac{1}{1}$	
"	90	—	—		
Feb. 29	217	104	25		
"	322	104	48		
"	540	267	65		
"	1032	400	127		

300 ft.

77922	9442	♂	Bat (skull only)	Huehuetan, Chiapas, Mex.	
77666	43	♂	Artibeus	"	"
	44	♂	"	"	"
	45	♂	Sylonycteris	"	"
	46	♂	"	"	"
77908	47	♂	~~Didelphys~~ Metachirus	f. pallidus "	"
77867	48	♀	Myrmecophaga	"	"
77682	49	♀	Didelphys (Macoureus) murinus	"	"
77661	9450	♂	Molossus	"	"
77662	51	♀	"	"	"
77663	52	♀	"	"	"
77664	53	♀	"	"	"
77665	54	♀	"	"	"
77670	55	♀	~~Vespertugo?~~ Myotis nigricans	extremus "	"
77671	56	♀	"	extremus "	"
77672	57	♀	"	" " extremus "	"
77673	58	♀	"	" " extremus "	"
77674	59	♀	"	" " extremus "	"
77675	9460	♀	"	" " extremus "	"
77676	61	♀	"	" " extremus "	"
77677	62	♀	"	" " extremus "	"
77678	63	♀	"	" " extremus "	"
77679	64	♀	"	" " extremus "	"
77689	65	♀	"	"	"
	66	♀	"	"	"
78002	67	♀	Dasypwota	"	"
77669	68	♀	Artibaeus	"	"
77699	69	♀	Peronyscus gymnotis	"	"

~~March 1~~		61	6	—	
"		80	—	—	
"		79	—	—	
"		452	228	40	
March 1		400	212	40	
"		545	281	46	
"		1122	590	103	
"		278	165	20	
"		103	38	—	
"		98	37	—	
"		102	37	—	
"		100	36	—	
"		96	35	—	
"		81	34	—	Type
"		78	34	—	
"		83	36	—	
"		83	37	—	
"		80	35	—	
"		81	36	—	
"		86	40	—	
"		80	36	—	
"		78	33	—	
"		84	37	—	
"		—	—	—	skull only.
"		—	—	—	" "
"		565	27	124	
March 2		79	—	—	
"		—	—	—	skull only.

Sent in exchg. to Mus. Comp. Zool. July 11, 1930.

Loaned to Food Research Laboratory Biol. Sur.

300 ft.

	9470♂	Heteromys (goldmani sp.).	Huehuetan	Chiapas,	Mex.
77593	71♂	Heteromys setosus	"	"	
77594	72♂	Heteromys goldmani	"	"	
77595	73♀	Heteromys goldmani	"	"	
77660	74♂	Peromyscus mex. gymnotis	"	"	
77683	75♂	Tylomys	"	"	
77684	76♂	"	"	"	
77914	77♂	Lepus truei	"	"	
77906	78♀	Sciurus goldmani	"	"	
	79♀	~~Hoplomys~~? Myotis nigricans	"	"	
	9480♀	Molossus	Tehuantepec,	Oaxaca,	Mex.
78337	81♂	Lepus flavigularis	Huilotepec	"	"
78338	82♂	Lepus flavigularis	"	"	"
78334	83♂	Lepus flavigularis	"	"	"
78335	84♂	Lepus flavigularis	"	"	"
78341	85♀	Lepus flavigularis	"	"	"
78342	86♀	Lepus flavigularis	"	"	"
78343	87♀	Lepus flavigularis	"	"	"
78336	88♀	Lepus flavigularis	"	"	"
78344	89♀	Lepus flavigularis	"	"	"
78339	9490♀	Lepus flavigularis	"	"	"
78340	91♀	Lepus flavigularis	"	"	"
78345	92♀	Lepus flavigularis	"	"	"
78324	93♂	Lepus f. aztecus	"	"	"
78325	94♂	Lepus f. aztecus	"	"	"
78326	95♂	Lepus f. aztecus	"	"	"
78327	96♂	Lepus f. aztecus	"	"	"
78328	97♂	Lepus f. aztecus	"	"	"

March 2	—	—	—	skull only.
"	158	73	25	
"	251	137	37	
"	295	160	38	
"	243	124	27	
"	303	152	37	
"	290	143	34.5	
"	365	14	80	
March 3	552	278	65	
March 5	—	—	[illegible]	alcoholic
March 31	—	—	—	"
Apr. 2	630	74	136	
Apr. 4	543	74	132	
"	552	74.5	130	
"	560	72	130	
"	573	76	133	
"	567	72	133	
"	571	77	130	
"	586	76	134	
"	563	74	132	
"	579	75	133	
"	580	74	130	
"	582	74	130	
"	432	51	95	
"	425	50	92	
"	399	41	95	
"	379	40	92	
"	409	41	94	

3000 ft.

300 ft.

2000 ft.

78329	9498	♂	Lepus f. aztecus.	Huilotepec,	Oaxaca,	Mex.	April 4	416
78330	99	♂	Lepus f. aztecus	"	"	"	"	371
78331	9500	♀	Lepus f. aztecus	"	"	"	"	392
78316	1	♀	Lepus f. aztecus	"	"	"	"	418
78332	2	♀	Lepus f. aztecus	"	"	"	"	401
78333	3	♀	Lepus f. aztecus			"	"	387
78317	4	♀	Lepus f. aztecus	"	"	"	"	412
78103	5	♂	Sigmodon saturatus	Coatzacoalcos,	Vera Cruz,	Mex.	April 11	260
78107	6	♂	"	"	"	"	"	165
78104	7	♂	"	"	"	"	"	263
78108	8	♀	"	"	"	"	"	158
78105	9	♀	"	"	"	"	"	247
78109	9570	♀	Oryzomys c. couesi			"	"	223
78110	11	♀	" goldmani Merriam			"	"	233
78116	12	♀	" c. couesi			"	"	—
	13							
	14							
	15							
	16							
	17							
	18							
	19							
	9570							
	21							
	22							
	23							
	24							
	25							

50	93	Skin sent as permanent loan to: Ministry of Agric. + Fisheries, Burbiton, Surrey, Eng. Sept. 2, 1954	200 ft
41	90		
42	94		
52	95		
47	95		
50	91	Skin sent as permanent loan to: Ministry of Agric. + Fisheries, Burbiton, Surrey, Eng. Sept. 2, 1954	
51	91		
108	31		55 ft.
73	26.5		
104	31		
69	25		
97	30		
115	28		
124	30	Type	
—	—	Skull only.	

Museum No.	Orig. No.	Sex.	Name of Species.	Locality.
78106	9513	♀	Sigmodon h. saturatus	Coatzacoalcos, Vera Cruz, Mex.
78318	14	♂	Lepus f. russatus	" "
78319	15	♀	Lepus f. russatus	" "
78308	16	♂	Lepus f. russatus	Minatitlan, "
78309	17	♀	Lepus f. russatus	" "
78310	18	♂	Lepus f. russatus	" "
78320	19	♂	Lepus f. russatus	" "
78074	9520	♀	Sciurus a. hypopyrrhus	" "
78082	21	♀	Sciurus a. hypopyrrhus	" "
78124	22	♂	Procyon	" "
78321	23	♀	Lepus f. russatus	" "
	24	♀	"	" "
78075	25	♂	Sciurus a. hypopyrrhus	" "
78311	26	♀	Lepus f. russatus	" "
	27	♀	Cyclothurus d. mexicanus	" "
78312	28	♂	Lepus f. russatus	" "
78076	29	♂	Sciurus a. hypopyrrhus	" "
78077	9530	♂	Sciurus a. hypopyrrhus	" "
78078	31	♂	Sciurus a. hypopyrrhus	" "
78079	32	♀	Sciurus a. hypopyrrhus	" "
78080	33	♀	Sciurus a. hypopyrrhus	" "
78322	34	♀	Lepus f. russatus	" "
78313	35	♂	Lepus f. russatus	" "
78314	36	♀	Lepus f. russatus	" "
78123	37	♂	Didelphys	" "
78033	38	♂	Sciurus a. hypopyrrhus	" "

1896

Date.	Total Length	Tail vertebrae	Hind foot.		Remarks.
Apr. 15	203	84	29		
"	402	54	90		
Apr. 16	392	42	86		
Apr. 18	402	48	87		
"	365	29	80		
"	424	52	90		
"	402	50	89		
April 19	475	242	63	$P\frac{2}{2}\ a\frac{1}{1}\ S\frac{1}{1}$	
"	570	268	67	" "	
"	895	322	122		
"	360	45	86		
"	430	55	89	$P\frac{1}{1}\ a\frac{2}{2}$	Skull only.
April 20	510	263	67		
"	440	56	89		
"	443	236	38	$P\frac{1}{1}$	
"	362	48	80		
"	495	256	65		
"	550	270	68		
"	418	238	62		
"	521	270	68		
"	502	260	68		
"	410	52	89		
April 21	380	52	86		
"	424	51	88		
"	889	364	78		
"	510	250	68		

75 ♂ ♀.

Museum No.	Orig. No.	Sex	Name of Species	Locality		
78084	9539	♂	Sciurus a. hypopyrrhus	Minatitlan, Vera Cruz, Mex.		
78085	9540	♀	Sciurus a. hypopyrrhus	"	"	"
78086	41	♀	Sciurus aureogaster æruginosus Nelson. Type	"	"	"
78087	42	♀	" Sciurus a. hypopyrrhus	"	"	"
78081	43	♂	Sciurus a. hypopyrrhus	"	"	"
78512	44	♂	Saccopteryx	"	"	"
	45	♀	"	"	"	"
	46	♀	"	"	"	"
79659	47	♂	Synethera	"	"	"
78385	48	♂	Lepus f. russatus	"	"	"
78323	49	♀	Lepus f. russatus	"	"	"
79397	9550	♂	Howler (Alouatta p. mexicana	"	"	"
79398	51	♂	Alouatta palliata mexicana Nelson	"	Type	"
79399	52	♀	Alouatta p. mexicana	"	"	"
78121	53	♂	Alouatta p. mexicana	"	"	"
79400	54	♀	Alouatta p. mexicana	"	"	"
79401	55	♀	Alouatta p. mexicana	"	"	"
79402	56	♂	Alouatta p. mexicana	"	"	"
78122	57	♀	Alouatta p. mexicana	"	"	"
79403	58	♀	Alouatta p. mexicana	"	"	"
79404	59	♀	Alouatta p. mexicana	"	"	"
	9560	♀	"	"	"	"
78051	61	♀	~~Geomys~~ Heterogeomys torridus	Jaltipan, Vera Cruz, Mex.	"	"
78052	62	♀	"	"	"	"
78053	63	♂	"	"	"	"
78054	64	♂	"	"	"	"

1896

Date.	Total Length.	Tail vertebræ	Hind foot.	Remarks.
April 21	515	271	67	
"	509	262	67	P 2/2 a 1/1 I 1/1
"	530	268	67.5	" " " = S. a. hypopyrrhus.
"	478	230	68	Tip of tail gone.
"	532	274	68	
April 22	—	—	—	
"	—	—	—	
"	—	—	—	
"	720	322	71	
"	428	258	91	
"	426	259	90	
April 23	1170	607	146	TOPOTYPE.
"	1190	651	148	
"	1131	608	144	TOPOTYPE.
"	886	488	123	TOPOTYPE.
"	1113	570	140	TOPOTYPE.
"	928	490	123	TOPOTYPE.
"	1114	596	144	TOPOTYPE.
"	1165	646	144	TOPOTYPE.
"	1160	654	142	TOPOTYPE.
"	1130	611	145	TOPOTYPE.
"	500	275	75	
April 28	305	82	44.5	
"	310	82	45	
"	195	43	36.5	
"	205	48	38	

100 ♂♂

78055	9565	♀	~~Geomys~~ Heterogeomys torridus	Jaltipan, Vera Cruz, Mex.		
78056	66	♀	" "	"	"	
78057	67	♀	" "	"	"	
	68	♀	" "	"	"	
78058	69	♂	Heterogeomys torridus	"	"	
	9570	♀	" "	"	"	
78059	71	♂	Heterogeomys torridus	"	"	
78060	72	♀	" "	"	"	
78061	73	♂	" "	"	"	
78062	74	♂	Nelson + Goldman Heterogeomys h. isthmicus	"	"	
78063	75	♂	" torridus	"	"	
78064	76	♀	" "	"	"	
	77	♂	Bat	Coatzacoalcos,	"	
78516	78	♂	Artibeus Hemiderma	"	"	
78127	79	♂	Large Bat Vampyrus spectrum	"	"	
78412	9580	♂	Sitomys amplus	Marques, Hidalgo, Mex.		
78413	81	♀	Peromyscus amplus	"	"	
78414	82	♀	Peromyscus amplus	"	"	
78415	83	♀	Peromyscus amplus	"	"	
78421	84	♀	Heteromys i. alleni	"	"	
78422	85	♀	Heteromys i. alleni	"	"	
78416	86	♀	Sitomys Peromyscus amplus	"	"	
78461	87	♂	~~Geomys~~ Platygeomys tylorhinus	"	"	
78462	88	♂	" "	"	"	
78463	89	♀	" "	"	"	
78458	9590	♂	Neotoma a. leucodon	"	"	

1896						
april 29	293	68	42			
"	292	76	43.5			
"	237	56	40			
"	—	—	—	skull only.		
april 30	334	99	48			
"	—	—	—	skull only.		
May 1st	279	76	44			
"	224	55	40			
May 2d	309	89	46			
"	325	86	46	Type		
"	312	82	45			
"	317	85	46			
May 9	—	—	—	alcoholic		
"	—	—	—	" (Skull removed)		
"				" 31 inches alcoholic extent.		
May 14	—	—	—			
May 22	240	134	27			
"	221	122	27			
"	233	135	27			
"	260	156	28			
"	238	125	33			
May 23	254	135	33			
"	240	138	27			
"	275	91	39			
"	320	96	42			
"	228	71	35			
May 24	374	172	39			

100 ft.

75 ft.

8000 ft.

78464	9591	♂	~~Geomys~~ Platygeomys tylorhinus	Marques, Hidalgo, Mex.	
78465	92	♀	"	" "	"
78480	93	♀	Rithrodontomys f. ~~tenuis~~ toltecus	"	"
	94	♂	Mephitis	"	"
	95	♀	Lepus callotis	"	"
78459	96	♀	Neotoma a. leucodon	"	"
78466	97	♀	~~Geomys~~ Platygeomys tylorhinus	"	"
78454	98	♀	~~Spermophilus mexicanus~~ Citellus m. mexicanus	"	"
78467	99	♂	Lepus callotis	Celaya, Guanajuato, Mex.	
78441	9600	♂	Perodipus	"	"
78423	1	♂	Heteromys	"	"
78425	2	♂	Perognathus f. ~~mexicanus~~ medius	"	"
78442	3	♂	Perodipus	"	"
78443	4	♂	"	"	"
	√	—	Didelphys	"	"
78428	6	♂	"	"	"
78444	7	♂	Perodipus	"	"
78445	8	♂	"	"	"
78446	9	♂	"	"	"
78447	9610	♂	"	"	"
78449	11	♂	"	"	"
78450	12	♀	"	"	"
78451	13	♀	"	"	"
78448	14	♀	"	"	"
78452	15	♀	"	"	"
78426	16	♂	Perognathus f. ~~mexicanus~~ medius	"	"

1896					
May 25	238	80	37		8000 ft
"	225	74	36		
"	—	—	—	Skull only	
"	—	—	—	" "	
May 26	—	—	—	" "	
"	318	142	37		
"	227	75	36		
"	380	157	51		
May 29	585	83	136		5700 ft
"	233	140	38		
"	220	107	27		
"	115	53	16.5		
"	235	139	38		
"	237	139	38		
"	—	—	—	Skull only.	
May 30	259	114	28		
"	238	147	37		
"	230	140	37.5		
"	246	146	39		
"	245	148	38.5		
"	238	144	37		
"	244	147	38.5		
"	253	153	39		
"	233	140	37		
"	232	140	36		
"	118	58	17		

			Citellus m.	
78455	9617	♂	Spermophilus mexicanus	Celaya, Guanajuato Mex.
78453	18	♂	Perodipsus	" "
78429	19	♂	Dipodomys	Tequisquiapan, Queretaro, Mex.
78430	9620	♂	"	" "
78431	21	♀	"	" "
78432.	22	♀	"	" "
78472	23	♂	Lepus a. parvulus	" "
78433	24	♂	Dipodomys	" "
78434	25	♂	"	" "
78435	26	♂	"	" "
78436	27	♀	"	" "
78437	28	♀	"	" "
78417	29	♂	Peromyscus t. gratus	" "
78470	9630	♀	Citellus v. variegatus ~~Spermo. grams.~~	" "
78438	31	♀	Dipodomys	" "
78439	32	♀	"	" "
78424	33	♀	Heteromys i. alleni	" "
78418	34	♂	Peromyscus t. gratus	" "
78419	35	♀	Peromyscus t. gratus	" "
	36	♂	Reithrodontomys f. tenuis	" "
	37	♀	Reithrodontomys f. tenuis	? "
78427	38	♂	Sigmodon h. berlandeiri	" "
78456	39	♂	Citellus m. mexicanus ~~Spermophilus mex.~~	" "
78457	9640	♀	Citellus m. mexicanus	" "
78440	41	♂	Dipodomys	" "
	42	♂	Lepus festinus	" "

1896						
May 30	340	139	48	} 5700 ft.		
May 31	240	146	37.5			
June 2	263	170	42			
"	278	177	42.5			
"	275	177	41			
"	264	167	41			
"	350	54	81			
June 3	284	177	43			
"	278	175	41.5			
"	274	173	41			
"	284	178	42			
"	275	177	42			
"	178	95	22			
"	495	232	60			
June 4	285	180	41.5			
"	282	178	41			
"	250	142	32			
"	194	105	23			
"	153	80	22			
"	168	97	20.5			
"	—	—	—	Skull only.		
"	260	82	33.5	End of tail gone.		
June 5	363	147	48.5			
"	340	124	47			
"	290	185	43			
"	550	61	126			

} 6500 ft.

78428	73 9643	♂	Lepus a. parvulus	Tequisquiapan, Querétaro, Mex.		
78460	44	♂	Neotoma a. leucodon	"	"	
78471	45	♀	Sciurus o. tolucae	"	"	
78469	46	♂	Lepus festinus	"	"	
78982	47	♂	" a. parvulus	Silao, Guanajuato, Mex.		
79018	48	♂	Citellus m. mexicanus	"	"	
78915	49	♂	~~Spermophilus mex.~~ Peromyscus t. gentilis	"	"	
78943	9650	♂	Heteromys i. alleni	"	"	
78944	51	♀	Heteromys i. alleni	"	"	
78945	52	♀	Heteromys i. alleni	"	"	
78946	53	♀	Heteromys i. alleni	"	"	
78947	54	♀	Heteromys i. alleni	"	"	
78948	55	♀	Heteromys i. alleni	"	"	
78949	56	♀	Heteromys i. alleni	"	"	
78916	57	♀	Peromyscus t. gentilis	"	"	
78917	58	♀	Peromyscus t. gentilis	"	"	
79014	59	♀	Citellus v. variegatus ~~Spermophilus mex.~~	"	"	
79019	9660	♀	Citellus m. mexicanus " ~~mex.~~	"	"	
79020	61	♀	Citellus m. mexicanus	"	"	
78950	62	♀	Heteromys i. alleni	"	"	
78966	63	♂	Peromyscus m. consobrinus	"	"	
78967	64	♂	Peromyscus m. consobrinus	"	"	
78968	65	♂	Peromyscus m. consobrinus	"	"	
80352	66	♂	Reithrodontomys f. ~~tenuis~~ griseo-flavus	"	"	
78940	67	♂	Reithrodontomys f. ~~tenuis~~	"	"	
78918	68	♀	Peromyscus m. labecula	"	"	

1896

June 5	344	45	80		
June 6	340	154	37		6500 ft.
"	455	183	74	Tip of tail gone.	
June 8	506	70	120		
June 19	335	47	82		
"	352	154	48		
"	190	104	23		
"	252	135	32		
"	243	127	32		
"	258	136	32.5		
"	248	136	32		
"	249	133	32		
June 20	234	126	31		
"	234	126	31		
"	210	119	23		
"	192	95	22		
"	447	182	58		
"	369	155	47		
"	345	130	46.5		
June 21	250	129	32		
"	279	171	28.5		
"	266	139	28		
"	260	144	28		
"	—	—	—	Skull only.	
June 22	177	110	20.5		
"	164	69	23		

5830 ft.

78919	9669	♂	*Peromyscus* m. labecula	Irapuato, Guanajuato,	mex.	1896			
78920	9670	♂	Peromyscus m. labecula	"	"	June 23	160	68	22
78921	71	♂	Peromyscus m. labecula	"	"		183	84	23
78922	72	♂	Peromyscus m. labecula	"	"	"	170	73	23
	73	♂	"	"	"	"	168	72	23
	74	♂	"	"	"	"	168	75	22
78923	75	♂	Peromyscus m. labecula	"	"	"	155	64	22
78924	76	♀	Peromyscus m. labecula	"	"	"	163	71	22
78902	77	♂	*Perognathus* nelsoni	Lagos, Jalisco,	mex.	"	170	69	22.5
78903	78	♂	" "	"	"	June 24	172	101	24
	79	♀	*Peromyscus*	"	"	"	175	99	24.5
78925	9680	♂	*Peromyscus* t. gentilis	"	"	"	—	—	—
78926	81	♀	Peromyscus t. gentilis	"	"	"	210	115	25
78927	82	♀	Peromyscus t. gentilis	"	"	"	192	110	24.5
79015	83	♀	Citellus v. variegatus	"	"	"	201	113	24.5
79016	84	♀	Citellus v. variegatus	"	"	"	458	204	61
78941	85	♂	*Reithrodontomys* griseoflavus f. ~~tenuis~~	"	"	"	466	216	61
78928	86	♀	*Peromyscus* t. gentilis	"	"	June 25	164	97	20
78929	87	♀	Peromyscus t. gentilis	"	"	"	190	103	24.5
	88	♀	*Perognathus* nelsoni	"	"	"	198	108	24
	89	♂	" "	"	"	"	177	103	23.5
78983	9690	♂	*Lepus* f. subincinctus	"	"	"	—	—	—
78984	91	♂	" a. parvulus	"	"	"	380	51	88
78985	92	♂	" f. subincinctus	"	"	"	240	78	57
78991	93	♂	*Neotoma* a. leucodon	"	"	June 26	390	50	90
78930	94	♂	*Peromyscus* t. gentilis	"	"	"	370	163	38
						"	166	75	23.5

Skull only — 5600 ft.

Skull only — Skull only. — 6150 ft.

p¹ ♂ ♀

p¹ a ♀ ♂ ♀

tip of tail gone

78931	9695	♂	Peromyscus t. gentilis	Lagos, Jalisco, Mex		
78932	96	♀	Peromyscus t. gentilis	"	"	
78933	97	♂	Peromyscus t. gentilis	"	"	
78952	98	♀	Sigmodon hispidus phillipsi	"	"	
78934	99	♂	Peromyscus m. blandus	"	"	
78935	9700	♂	Peromyscus t. gentilis	"	"	
78936	1	♂	Peromyscus t. gentilis	"	"	
78937	2	♂	Peromyscus t. gentilis Osgood Type.	"	"	
78938	3	♂	Peromyscus t. gentilis	"	"	
78992	4	♂	Neotoma a. leucodon	"	"	
78969	5	♀	Sigmodon h. berlandeiri	"	"	
	6	♂	" " "	"	"	
78905	7	♂	Perognathus nelsoni	"	"	
78906	8	♂	" "	"	"	
81679	9	♂	" "	"	"	
78907	9710	♀	" "	"	"	
78908	11	♀	" "	"	"	
78909	12	♀	" "	"	"	
	13	♀	Peromyscus m. blandus.	"	"	
80192	14	♀	~~Platygeomys tylorhinus~~ Cratogeomys zinseri Citellus m. mexicanus	"	"	
79021	15	♂	~~Sylvilagus mex.~~ Platygeomys zinseri	"	"	
78970	16	♀	~~Geomys~~ Platygeomys tylorhinus	"	"	
78978	17	♀	" " "	"	"	
78971	18	♂	" " "	"	"	
78972	19	♂	" " "	"	"	
78975	9720	♀	Lepus callotis	"	"	

1896

June 26	194	103	23	TOPOTYPE	
"	208	112	24	$P_1 J_2$ TOPOTYPE	
"	197	107	24	TOPOTYPE	
June 27	272	182	40		
"	158	65	23		
"	208	120	23	TOPOTYPE	
"	200	114	23	TOPOTYPE	
"	205	115	23.5		
"	165	92	23	TOPOTYPE	
"	367	149	41		
"	267	125	33		
"	—	—	—	Skull only.	
"	187	107	24		
"	180	104	23		
"	186	108	24		
"	168	100	22		
"	178	103	23		
"	187	107	23.5		
June 28	161	67	22		
"	330	106	44		
"	304	98	48		
"	328	105	44		
"	317	105	44		
June 29	358	115	45.5		
"	330	110	45		
"	580	88	128		

6150 ff.

Loaned to Food Research Laboratory
Biol. Sur.

78976	9721	♂	*Lepus c. asellus*	Lagos, Jalisco, Mex.	1896 June 29	550	90	118			
	22	?	Lepus c. asellus "	" "	"	—	—	—	skull only		
78973	23	♂	~~Geomys~~ ~~Platygeomys tylorhinus~~ Cratogeomys zinseri	" "	"	327	104	45.5			
78979	24	♀	" "	" "	"	315	99	44			
78974	25	♀	" "	" "	"	317	105	43.5			
78980	26	♂	" "	" "	"	340	75	38			
78981	27	♂	" "	" "	June 30	325	70	37			
79022	28	♀	Citellus m. mexicanus ~~Sperm. mex.~~	" "	"	350	145	45			
79017	29	♂	*Spilogale gracilis* a. angustifrons	" "	"	415	150	43			
78986	9730	♀	*Lepus a. parvulus*	Chicalote, Aguas Calientes, Mex.	July 1	338	48	74			
78987	31	♀	Lepus c. asellus	" "	"	410	80	104			
78988	32	♂	Lepus c. asellus "	" "	July 2	420	69	105			
79010	33	♂	*Neotoma* a. leucodon	" "	"	350	168	40			
78953	34	♂	*Dipodomys* s. cratodon	" "	"	342	217	54		Type	
78954	35	♀	Dipodomys	" "	"	342	215	53			
78965	36	♀	*Peromyscus* m. consobrinus	" "	"	240	131	26.5			
78910	37	♂	*Perognathus* nelsoni	" "	"	180	100	24			
78996	38	♂	Citellus s. spilosoma ~~Spermophilus~~	" "	"	232	75	36			
78997	39	♂	Citellus s. spilosoma	" "	"	250	88	37			
78998	9740	♀	" " "	" "	"	245	83	36	$P\frac{2}{2}a\frac{2}{2}J\frac{1}{1}$		
78977	41	♀	*Lepus a. parvulus*	" "	"	365	58	80	$P\frac{1}{1}a\frac{2}{2}$		
78984	42	♂	Lepus a. parvulus"	" "	July 3	336	48	72	"		
78963	43	♂	*Perodipus*	" "	"	255	152	38			
78964	44	♀	"	" "	"	240	142	37.5			
78955	45	♀	Dipodomys	" "	"	348	215	51			
78956	46	♀	"	" "	"	358	226	52			

6150 ft.

6180 ft.

78942	9747	♀	Reithrodontomys griseoflavus f. ~~tenuis~~	Chicalote, Agua Caliente, Mex.		1896 July 3	169	98	20		
78951	48	♀	Hteromys i. alleni	"	"	"	243	122	32		
78911	49	♂	Perognathus nelsoni	"	"	"	184	107	23		
78912	9750	♀	" "	"	"	"	175	104	27.5		
79288	57	♀	Onychomys? t. canus	"	"	"	110	38	21		
80333	52	♂	Spermophilus	"	"	"	—	—	—	skull only.	
78999	53	♂	Citellus s. spilosoma	"	"	"	243	79	37		
79000	54	♂	" " "	"	"	"	250	85	37		
79001	55	♂	" " "	"	"	"	241	78	36		
79002	56	♂	" " "	"	"	"	256	87	37		
79003	57	♂	" " "	"	"	"	236	76	35.5		
79009	58	♂	" " "	"	"	"	237	74	35		
79004	59	♂	" " "	"	"	"	233	78	35		
79005	9760	♀	" " "	"	"	"	230	77	35		
79006	61	♀	" " "	"	"	"	224	63	36		
79007	62	♀	"	"	"	"	243	82	36		
79008	63	♀	"	"	"	"	230	74	35		
78990	64	♀	Lepus a. parvulus	"	"	"	400	54	82		
78913	65	♀	Perognathus nelsoni	"	"	July 4	158	82	22		
78957	66	♂	Dipodomys	"	"	"	328	195	53.5		
78958	67	♂	"	"	"	"	320	203	52.5		
78959	68	♂	"	"	"	"	313	195	51		
78960	69	♂	"	"	"	"	338	204	53		
80354	9770	♂	"	"	"	"	—	—	—	skull only.	
78961	71	♂	"	"	"	"	325	198	52		
78962	72	♀	"	"	"	"	334	203	52		

6180 ft.

						1896							
78914	9773	♂	Perognathus nelsoni	Chicalote, Aguas Calientes, Mex.	"	July 4	170	93	22				
79011	74	♂	Neotoma a. leucodon	"	"	July 5	254	116	36				
79012	75	♂	Neotoma a. leucodon	"	"	"	245	107	35				
78993	76	♂	Neotoma a. leucodon	"	"	"	343	148	38				
79013	77	♂	Neotoma a. leucodon	"	"	"	282	118	37.5				
78994	78	♀	Neotoma a. leucodon	"	"	"	354	154	38.5				
78995	79	♀	Neotoma a. leucodon	"	"	"	349	158	37				
79582	9780	♂	Lepus c. asellus	"	"	July 6	232	33	62				
	81	♀	Neotoma a. leucodon	"	"	"	—	—	—	Skull only.			
79628	82	♂	Neotoma a. leucodon	"	"	July 7	347	146	39				
79629	83	♂	Neotoma a. leucodon	"	"	"	394	179	40				
79630	84	♂	Neotoma a. leucodon	"	"	"	375	136	37				
79631	85	♂	Neotoma a. leucodon	"	"	"	254	112	33				
79632	86	♂	Neotoma a. leucodon	"	"	"	323	147	38				
79633	87	♀	Neotoma a. leucodon	"	"	"	328	124	38				
79583	88	♀	Lepus c. asellus	Berriozabal, Zacatecas, Mex.		July 8	620	90	123				
79634	89	♂	Neotoma a. leucodon	"	"	"	345	149	40				
79635	9790	♀	Neotoma a. leucodon	"	"	"	348	161	39.5				
79622	91	♀	Peromyscus m. consobrinus	"	"	"	260	137	28				
80196	92	♂	Perodipus	"	"	"	—	—	—	Skull only			
79447	93	♀	"	"	"	"	230	133	37				
79572	94	♂	Lepus a. parvulus	"	"	"	338	36	82				
79512	95	♀	~~Spermophilus~~ Citellus s. spilosoma	"	"	"	240	79	36				
79513	96	♀	Citellus s. spilosoma	"	"	"	254	88	38	"	"		
79514	97	♀	" " "	"	"	"	236	81	35	"	"		
79636	98	♀	Neotoma a. leucodon	"	"	July 9	281	133	36				

6180 ft.

6600 ft.

Skin only?

79623	9799	♀	Peromyscus m. consobrinus	Berriozabal, Zacatecas, Mex.	1896 July 9	140	126	27.5		
79624	9800	♀	Peromyscus m. consobrinus	"	"	253	136	28		
79428	1	♂	Dipodomys	"	"	348	216	57		
79448	2	♂	Perodipus	"	"	241	142	37.5		
79449	3	♂	"	"	"	237	143	37		
79450	4	♂	"	"	"	236	136	37		
79451	5	♂	"	"	"	240	141	36.5		
79452	6	♀	"	"	"	238	138	37		
79453	7	♀	"	"	"	229	134	37		
79573	8	♂	Lepus a. parvulus	"	"	310	42	73		6600ft.
79405	9	♂	Perognathus nelsoni	"	"	180	105	24		
79637	9810	♂	Neotoma a. leucodon	"	"	247	105	35		
79590	11	♀	~~Spermophilus~~ Citellus v. variegatus	"	"	402	134	56	Tip of tail gone.	
79515	12	♀	~~Spermophilus~~ Citellus s. spilosoma	"	"	225	74	33		
79516	13	♀	Citellus s. spilosoma	"	"	242	82	35		
79517	14	♀	" " "	"	"	228	75	32		
79498	15	♂	Thomomys sheldoni	"	"	195	56	28		
	16	♂	Perognathus f. ~~mexicanus~~	"	July 10	109	55	16	Skull destroyed.	
79625	17	♀	Peromyscus m. consobrinus	"	"	258	132	27.5	P1 I 1/2	
79626	18	♀	Peromyscus m. consobrinus Osgood. Type	"	"	250	131	26.5		
79454	19	♂	Perodipus	"	"	237	144	37		
79455	9820	♂	"	"	"	235	141	37		
79456	21	♂	"	"	"	233	137	36.5		
79464	22	♂	"	"	"	243	142	36.5		
79457	23	♀	"	"	"	229	128	36		
79458	24	♀	"	"	"	228	127	36	Tip of tail gone.	

79459	9825	♀	Perodipus	Berriozabal, Jacatecas, Mex.	"
79460	26	♂	"	"	"
79461	27	♂	"	"	"
79462	28	♂	"	"	"
79463	29	♀	"	"	"
79506	9830	♂	Dipodomys phillipsii	"	"
79406	31	♀	Perognathus nelsoni	"	"
79627	32	♀	Peromyscus m. consobrinus	"	"
	33	♀	Perognathus	"	"
79518	34	♀	Citellus s. spilosoma Spermophilus	"	"
79519	35	♀	Citellus s. spilosoma	"	"
79407	36	♂	Perognathus nelsoni	"	"
79408	37	♀	" "	"	"
	38	♀	" "	"	"
79499	39	♂	Thomomys sheldoni	"	"
79500	9840	♂	Thomomys sheldoni	"	"
79501	41	♂	Thomomys sheldoni	"	"
79502	42	♀	Thomomys sheldoni	"	"
	43	♀	Lepus c. artilus	"	"
79429	44	♀	Dipodomys	"	"
79465	45	♀	Perodipus	"	"
79409	46	♂	Perognathus nelsoni	"	"
79410	47	♂	" "	"	"
79411	48	♀	" "	"	"
79412	49	♀	" "	"	"
79503	9850	♂	Thomomys sheldoni	"	"

1896

July 10	237	141	36.5		6600 ♂♂
"	238	144	36.5		
"	243	145	38		
"	246	144	37		
"	228	130	36		
"	238	141	39.5		
"	195	112	25		
"	258	139	37.5		
"	—	—	—	Skull only.	
"	235	76	35		
"	233	75	34		
July 11	180	106	23		
"	180	104	23		
"	—	—	—	Skull only.	
"	200	61	28		
"	213	68	30		
"	175	57	26.5		
"	193	62	28		
"	—	—	—	Skull only.	
July 12	318	189	57		
"	240	142	37		
"	191	105	25		
"	164	86	23	Tips of tail gone.	
"	178	101	22.5	ad. ♂ ♂	
"	178	100	23	" "	
"	212	73	30		

79559	9857	♂	Cynomys mexicanus	La Ventura, Coahuila, Mex.
79560	52	♂	Cynomys mexicanus	" "
79561	53	♂	Cynomys mexicanus	" "
79562	54	♀	Cynomys mexicanus	" "
79550	55	♂	Cynomys mexicanus	" "
79563	56	♀	Cynomys mexicanus	" "
79564	57	♀	Cynomys mexicanus	" "
79565	58	♂	Cynomys mexicanus	" "
79566	59	♂	Cynomys mexicanus	" "
79567	9860	♀	Cynomys mexicanus	" "
79520	61	♂	Citellus s. pallescens	" "
79591	62	♂	~~Spermophilus~~ Citellus v. couchii	Sierra Encantada, Coahuila
79638	63	♂	Neotoma a. leucodon	" "
79639	64	♀	Neotoma a. leucodon	" "
79595	65	♂	Peromyscus difficilis	" "
79596	66	♂	Peromyscus difficilis	" "
79597	67	♂	Peromyscus difficilis	" "
79598	68	♀	"	" "
79599	69	♀	Peromyscus difficilis	" "
79640	9870	♂	Neotoma a. leucodon	" "
79650	71	♂	Neotoma a. leucodon	" "
79641	72	♀	Neotoma a. leucodon	" "
79413	73	♀	Perognathus nelsoni	" "
79600	74	♂	Peromyscus difficilis	" "
79601	75	♂	Peromyscus difficilis	" "
79602	76	♂	Peromyscus difficilis	" "

1896					
July 19	375	93	65		5600 ft.
"	409	94	65		
"	350	71	61.5		
"	308	64	60		
July 20	424	97	62		
"	301	73	55		
"	299	68	54		
"	420	95	68.5		
July 21	355	104	66		
"	377	97	61		
July 19	240	86	35		9000 ft.
July 24	482	226	58		
July 25	373	174	38		
"	312	153	35		
"	208	112	26		
"	222	114	26		
"	214	118	26.5		
"	203	111	24.5		
"	212	120	25		
July 26	300	131	31		
"	150	56	28		
"	246	55	34	Tip of tail gone.	
"	173	98	23		
"	228	129	25		
"	223	116	26		
"	206	112	24		

79603	9877	♀	Peromyscus t. gentilis	Sierra Encarnacion, Coahuila.	
79604	78	♀	Peromyscus difficilis	"	"
79605	79	♀	Peromyscus difficilis	"	"
79606	9880	♀	Peromyscus difficilis	"	"
79642	81	♀	Neotoma a. leucodon	"	"
79593	82	♂	Bassariscus	"	"
79643	83	♂	Neotoma a. leucodon	"	"
79644	84	♀	Neotoma a. leucodon	"	"
79645	85	♀	Neotoma a. leucodon	"	"
79646	86	♀	Neotoma a. leucodon	"	"
79607	87	♂	Peromyscus difficilis	"	"
79608	88	♂	Peromyscus difficilis	"	"
79609	89	♂	Peromyscus difficilis	"	"
79610	9890	♂	Peromyscus difficilis	"	"
79611	91	♀	Peromyscus difficilis	"	"
79612	92	♀	"	"	"
79613	93	♀	Peromyscus difficilis	"	"
79594	94	♀	Bassariscus	"	"
79570	95	♀	Cariacus mex.		
79587	96	♀	Spilogale leucoparia		
79504	97	♀	Thomomys perditus		
79588	98	♂	Spilogale leucoparia		
79589	99	♂	"	"	
79571	9900	♂	Ursus		
79574	1	♂	Lepus f. orizabae		
79614	2	♂	Peromyscus eremicus		

1896					
July 26	191	106	24		
"	216	118	26		
"	195	102	25		
"	229	126	26		
July 27th	313	137	37	♂	Good ♀.
"	742	360	74		
July 28th	333	154	37.5		
"	313	137	36.5		
"	289	124	34.5		
"	279	115	31		
"	215	102	25.5		
"	204	97	26		
"	230	118	24		
"	201	102	25		
"	208	111	26		
"	210	105	25.5		
"	206	105	25		
"	466	234	61	Height at fore shoulder 685 m.m.	9500 ♂
"	1440	240	395		
July 29.	364	105	42		
"	197	66	27		
July 30.	431	150	47		9000 ♂
"	400	120	46.5		
"	910	78	192	Height at fore shoulder 515.	
July 31st	390	45	88		7500 ♂
"	207	121	21.5		

79615	9903	♂	Peromyscus p. eremicoides	Sierra Encarnacion, Coahuila.		
79616	4	♀	Peromyscus difficilis	" "		
	5	♂?	Lepus sp. ? asellus	Hda. Encarnacion"		
79507	6	♂	Dipodomys	" " "		
79575	7	♂	Lepus a. parvulus	La Ventura, Coahuila.		
79466	8	♂	Perodipus o. durranti	" "		
79467	9	♀	" " "	" "		
79414	9910	♂	Perognathus	" "		
79415	11	♂	"	" "		
79416	12	♂	"	" "		
	13	♀	"	" "		
79551	14	♀	Cynomys mexicanus			
79584	15	♀	Lepus sp. asellus			
	16	♂	Perognathus			
79417	17	♂	"			
80200	18	♀	Dipodomys stellus s. pallescens			
79521	19	♂	~~Spermophilus~~			
	9920	♀	Lepus a. parvulus			
79543	21	♀	Cynomys mexicanus			
79544	22	♀	Cynomys mexicanus			
79568	23	♂	Cynomys mexicanus			
79569	24	♂	Cynomys mexicanus			
79552	25	♂	Cynomys mexicanus			
79475	26	♀	Cratogeomys castanops subnubilus			
79489	27	♀	Cratogeomys castanops "			
78476	28	♀	Cratogeomys castanops			

1896					
July 31.	191	108	21		7500 ft.
"	222	119	25		9000 ft.
"	—	—	—	skull only.	6000 ft.
"	262	160	40		7500 ft.
July 18	350	50	82		5600 ft.
Aug. 2	248	147	38		
"	241	142	38.5		
"	150	79	24	sipo of tail gone.	
"	170	92	23		
"	165	95	23		
"	—	—	—	skull only.	
"	410	96	65		
"	518	92	119		
Aug. 3	160	85	23	skull only.	
"	170	93	24		
"	—	—	—	skull only.	
"	252	81	37		
"	—	—	—	skull only.	
"	385	88	65	$P^{\frac{2}{2}} a^{\frac{1}{1}} g^{\frac{1}{1}}$	
"	382	89	70	$P^{\frac{2}{2}} a^{\frac{1}{1}} g^{\frac{1}{1}}$	
"	330	70	64		
"	305	80	56		
"	282	70	54		
Aug. 4	232	73	33	$P^{\frac{1}{1}} g^{\frac{2}{2}}$	
"	234	72	33.5	" "	
"	225	64	31	" "	

5600 ft.

79581	9929	♂	Mephitis m. milleri	La Ventura, Coahuila, Mex.		1896					
79553	9930	♀	Cynomys mexicanus	"	"	Aug. 4	690	348	66		
79554	31	♀	Cynomys mexicanus	"	"	"	369	78	61		
79545	32	♂	Cynomys mexicanus	"	"	"	387	93	61		
79546	33	♂	Cynomys mexicanus	"	"	"	402	84	58		
79547	34	♂	Cynomys mexicanus	"	"	"	415	115	64		
79548	35	♂	Cynomys mexicanus	"	"	"	378	104	65		
79555	36	♀	Cynomys mexicanus	"	"	"	390	89	60		
79549	37	♀	Cynomys mexicanus	"	"	"	402	99	63	P ½ a 1/ d 1/	
80190.	38	♀	Sciurus mex.	"	"	"	370	96	56	" " "	
79468	39	♀	Perodipus o. durranti	"	"	Aug. 31	668	113	101	P ½ a 1/ d 1/	5600 ft.
79522	9940	♀	Citellus s. pallescens	"	"	"	232	139	36		
79556	41	♀	Cynomys mexicanus	"	"	"	234	83	35		
79557	42	♀	Cynomys mexicanus	"	"	"	400	93	63		
79558	43	♀	Cynomys mexicanus	"	"	"	319	78	58		
79576	44	♀	Lepus a. parvulus	"	"	"	288	65	56		
79617	45	♂	Peromyscus m. blandus	"	"	"	340	47	78		
79651	46	♂	Onychomys t. torridus	"	"	Aug. 7	174	73	23		
79418	47	♂	Perognathus	"	"	"	149	58	23.5		
79419	48	♂	"	"	"	"	168	93	24		
79420	49	♀	"	"	"	"	171	100	23.5		
79469	9950	♂	Perodipus o. durranti	"	"	"	154	84	22		
79470	51	♂	" " "	"	"	"	252	149	38		
80199	52	♀	" " "	"	"	"	243	142	39		
79430	53	♂	Dipodomys	"	"	"	—	—	—	skull only.	
79431	54	♀	"	"	"	"	294	178	47		
						"	318	192	49	P 1/ d ½ . 2 embryos.	

			Citellus s. pallescens			
79523	9955	♂	~~Spermophilus~~	La Ventura,	Coahuila,	Mex.
79524	56	♀	Citellus s. pallescens	"	"	
79525	57	♀	Citellus s. pallescens	"	"	
79487	58	♂	~~Geomys~~ Cratogeomys castanops subnubilus	"	"	
79488	59	♀	Cratogeomys castanops subnubilus	"	"	
79526	9960	♂	~~Spermophilus~~ Citellus s. pallescens	"	"	
79527	61	♀	Citellus s. pallescens	"	"	
79427	62	♀	Dipodomys	"	"	
79471	63	♂	Perodipus o. durranti	"	"	
79472	64	♀	" " "	"	"	
79473	65	♀	" " "	"	"	
79421	66	♂	Perognathus	"	"	
79422	67	♂	"	"	"	
79577	68	♀	Lepus a. parvulus	"	"	
79528	69	♂	Citellus s. pallescens ~~Spermophilus~~	"	"	
79647	9970	♀	Neotoma a. leucodon	"	"	
79490	71	♂	Cratogeomys castanops subnubilus ~~Pappogeomys~~	"	"	
79477	72	♀	Cratogeomys castanops	"	"	
79491	73	♀	Cratogeomys castanops subnubilus	"	"	
79492	74	♀	" Cratogeomys castanops "	"	"	
79585	75	♀	Lepus ~~a.~~ arellus	"	"	
79648	76	♂	Neotoma a. leucodon	"	"	
79508	77	♂	Dipodomys	"	"	
79423	78	♀	Perognathus	"	"	
79578	79	♀	Lepus a. parvulus	"	"	
79424	9980	♀	Chaetodipus ~~nelsoni~~ Perognathus	"	"	

1896

Aug. 7	184	72	32		
"	237	82	36		
"	223	58	36	2 ip & tail gone.	
"	226	72	33		
"	225	73	33	P¼ D½	
"	250	95	37		
"	200	73	35		
Aug. 8	310	191	46		
"	235	142	39		
"	239	141	38		
"	240	141	38		
"	157	80	27.5	2 ip & tail gone.	
"	172	98	24		
"	370	51	80	P¼ A¼ D¼	
"	266	80	36		
"	337	153	35	D ½	
"	245	73	36		
"	228	67	32		
"	230	72	33		
"	197	61	31		
"	590	96	126	P¼ A ½	
Aug. 9	345	149	37		
"	264	157	39		
"	174	97	23.5	P¼ D ½	
"	353	50	80		
"	184	105	23		

5600 ft.

79474	9981	♂	Perodipus o. durranti	La Ventura, Coahuila, Mex.		
79509	82	♂	Dipodomys	"	"	
79510	83	♂	"	"	"	
79511	84	♀	"	"	"	
79432	85	♂	Dipodomys	"	"	
79433	86	♂	"	"	"	
79434	87	♂	"	"	"	
79435	88	♂	"	"	"	
79436	89	♂	"	"	"	
79437	9990	♂	"	"	"	
79438	91	♂	"	"	"	
~~79426~~						
79478	92	♂	Cratogeomys castanops subnubilus	"	"	
79493	93	♂	~~Pappogeomys~~ Cratogeomys castanops	"	"	
79494	94	♀	~~Cratogeomys~~ castanops	"	"	
79425	95	♂	Perognathus	"	"	
	96	♀	"	"	"	
79479	97	♀	Cratogeomys castanops ~~Pappogeomys~~ subnubilus	"	"	
79439	98	♂	Dipodomys nelsoni	"	"	
79440	99	♂	"			
79441	10000	♂	"			
79442	1	♂	"			
79443	2	♂	"			
79444	3	♂	"			
79445	4	♀	"			
79446	5	♀	"			
79529	6	♂	Citellus c. pallescens ~~Spermophilus~~			

1896

Aug. 9	243	139	39.5	
"	263	165	40	
"	260	160	37.5	
"	261	158	39	
"	296	184	48	
"	312	190	49	
"	308	200	48	
"	325	203	48	
"	303	195	48	
"	322	211	48	
"	303	180	48.5	
"	250	80	36	
"	240	78	35	
"	246	75	34	
Aug. 10	155	91	27	
"	161	85	27.5	
"	214	65	31	
"	330	204	50	Type
"	325	200	51.5	
"	318	198	49.5	
"	333	203	47.5	
"	334	207	50	
"	325	205	48.5	
	330	204	49.5	
	304	186	47	
	248	86	36	

5650 ft.

			Citellus s. pallescens		
79530	10007	♀	~~Spermophilus~~	La Ventura, Coahuila, Mex.	
79542	8	♀	Citellus s. pallescens	"	"
79495	9	♂	~~Papopogeomys~~ Cratogeomys castanops subnubilus	"	"
79480	10	♂	Cratogeomys castanops subnubilus	"	"
79481	11	♀	Cratogeomys castanops "	"	"
			Citellus s. pallescens		
79531	12	♂	~~Spermophilus~~	"	"
79532	13	♂	Citellus s. pallescens	"	"
79533	14	♂	" " "	"	"
79534	15	♀	" " "	"	"
79535	16	♂	Citellus spilosoma pallescens Howell	"	"
79536	17	♀	Citellus s. pallescens	Carneros, Coahuila, Mex.	
79482	18	♂	~~Papopogeomys~~ Cratogeomys castanops subnubilus Nelson & Goldman	"	"
79483	19	♂	Cratogeomys castanops	"	"
79484	10020	♂	Cratogeomys castanops		
79485	21	♀	Cratogeomys castanops		
79486	22	♀	Cratogeomys castanops		
			Citellus s. pallescens		
79537	23	♀	~~Spermophilus~~		
79538	24	♀	Citellus " s. pallescens		
79539	25	♂	Citellus " s. pallescens		
79540	26	♀	Citellus " s. pallescens		
79541	27	♀	Citellus " s. pallescens		
79586	28	♂	Lepus c. asellus		
79579	29	♂	Lepus a. parvulus		
79580	10030	♀	Lepus a. parvulus		
79618	31	♀	Peromyscus p. eremicoides		
	32	♀	Peromyscus p. eremicoides		

1896							
Aug. 10	21056	34	P¹ A²₂ V²₂. Tip of tail gone.				
"	204	80	34				
"	187	50	29				
"	232	76	33				
"	238	74	32				
"	253	92	34.5				
"	251	90	35				
"	248	82	35				
"	241	90	35				
"	248	89	36.5	Type			5650
Aug. 11	235	84	36.5				
Aug. 12	244	72	34	Type			
"	226	70	33				
"	247	86	34				
"	213	64	31				
"	210	63	31				
"	232	76	36.5				
"	181	64	33				
"	232	78	35				
"	172	64	32				
"	197	71	34				
"	550	84	124	Skull destroyed by dog.			
Aug. 13	338	50	79				
"	354	60	79				
"	192	106	205				
"	—	—	—	Skull only. Partly grown young of #10031			6800 ft.

79592	10033	♀	Citellus v. couchii	Carneros, Coahuila, Mex.	
79649	34	♂	~~Sperm~~ Neotoma a. leucodon	"	"
79619	35	♂	Peromyscus eremicus	"	"
79620	36	♂	Peromyscus p. eremicoides	"	"
79621	37	♂	Peromyscus p. eremicoides	"	"
79496	38		~~Pappogeomys~~ Cratogeomys castanops	"	"
79497	39		"	"	"
79505	10040		Thomomys bottae analogus ~~perditus~~	"	"

1896

Aug. 13	440	190	54	7000 ft.
Aug. 14	275	124	33	6800 ft.
"	193	107	21	
"	191	111	21	6800 ft.
"	196	110	21	7200 ft.
"	244	72	30	
"	222	71	31	
"	197	63	27	7800 ft.